

STATEMENT SHOWING THE PARTICULARS OF PH.D. DEGREES AWARDED FOR THE YEAR 2022 (SCIENCE & ENGINEERING)

S.No.	FILE NO.	NAME OF THE CANDIDATE	Category FT/PT/EMR	NAME OF THE RESEARCH DIRECTOR	DATE OF SUBMISSION	DATE OF AWARD	DEPARTMENT	TITLE OF THE THESIS
01	9206	Sri NAGESWARA RAO SIVAKOTI	F.T.	PROF. CH. SANTHI SUNDAR RAJ	08-03-2021	07-01-2022	APPLIED MATHEMATICS	RELATIVE PSEUDO - COMPLEMENTATIONS ON ALMOST DISTRIBUTIVE LATTICES
02	9248	Sri ROOPARECHAL TANIKONDA	F.T.	PROF. P. RAJESH KUMAR	04-06-2021	07-01-2022	ELECTRONICS & COMMUNICATION ENGINEERING	EEG SIGNAL CLASSIFICATION FOR AUTISM RECOGNITION USING OPTIMIZED FEATURE SELECTION ALGORITHMS
03	9262	Sri PRASADA RAO KODURU	P.T.	DR. G. LAVANYA DEVI	30-06-2021	07-01-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	ENHANCEMENT OF SECURITY USING ZERO KNOWLEDGE PROTOCOL AND DATA COMPRESSION TECHNIQUES
04	9202	Sri POLA GANAPATI NAIDU	P.T.	PROF. P. V. V. SATYANARAYANA	27-02-2021	12-01-2022	CIVIL ENGINEERING	OPTIMIZATION OF CEMENT IN IMPROVING CBR CHARACTERISTICS OF GRADED GRAVEL SOILS AS BASE COURSE MATERIALS IN PAVEMENTS
05	9097	Ms. DONDAPATI SUNEETHA	P.T.	DR. P. SHYAMALA	08-10-2020	12-01-2022	CHEMISTRY	DEVELOPMENT OF MIXED MICELLAR CLOUD POINT EXTRACTION METHODS COUPLED WITH SPECTROPHOTOMETRY FOR THE DETERMINATION OF DYES
06	9267	Sri V. RAO CHALLAGALI	P.T.	DR. P. SHYAMALA PROF. R. MURALIKRISHNA	30-06-2021	12-01-2022	CHEMISTRY	INFLUENCE OF GEOMORPHOLOGICAL FEATURES AND AQUACULTURE ON HYDROCHEMISTRY OF GODAVARI ESTUARY, INDIA
07	9234	Ms. EFFY B. JOHN	F.T.	DR. P. A. FRANCIS PROF. S. S. V. S. RAMAKRISHNA	22-04-2021	17-01-2022	METEOROLOGY & OCEANOGRAPHY	COUPLED OCEAN-ATMOSPHERE PROCESSES IN THE TROPICAL OCEANS AND THEIR LINK TO INDIAN SUMMER MONSOON RAINFALL
08	9240	Sri SRINIVASAVARAPRASAD H.	F.T.	PROF. P. V. SRIDEVI PROF. M. SATYA ANURADHA	10-05-2021	21-01-2022	ELECTRONICS & COMMUNICATION ENGINEERING	INVESTIGATIONS ON NOVEL WIDE BANDGAP SEMICONDUCTING METAL OXIDE THIN FILM FOR LPG SENSOR APPLICATIONS
09	9126	Sri RAYALA VINODKUMAR CH.	P.T.	PROF. D. LALITHA BHASKARI	16-12-2020	21-01-2022	COMPUTER	AN IMPROVED VARIOUS LIVE-TWEET SENTIMENT

							SCIENCE & SYSTEMS ENGINEERING	ANALYSIS (VLS) ALGORITHM USED TO OBTAIN THE POLARITY FOR TWITTER SENTIMENT ANALYSIS
10	8915	Ms. GUDIMELLA SURYAKANTHAM	P.T.	DR. P. ANURADHA KAMESWARI	30-11-2019	21-01-2022	MATHEMATICS	EXTENDING SPECIAL QUADRATIC SIEVE FOR SOME SPECIAL NUMBERS
11	9205	Ms. OWK MRUDULA	F.T.	DR. A. MARY SOWJANYA	08-03-2021	22-01-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	IMPROVED METHODS FOR PREDICTIVE ANALYTICS IN HEALTHCARE WITH SPECIAL EMPHASIS ON IMBALANCED DATASETS
12	9103	Sri SATHEESHREDDY K.	E.M.R.	DR. T. V. PRATAP PROF. B. VENKATESWARA RAO	19-10-2020	22-01-2022	CHEMISTRY	REAL TIME MONITORING OF THE REACTION MECHANISM, QUANTIFICATION OF MARKER COMPOUNDS AND CRYSTALLIZATION KINETICS BY USING PROCESS ANALYTICAL TECHNOLOGY (PAT) TOOLS
13	9261	Ms. S. PARVATHI VALLABHANENI	P.T.	DR. G. LAVANYA DEVI DR. S. JHANSI RANI	30-06-2021	27-01-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	DEEP LEARNING SENTIMENT ANALYSIS RECOMMENDER SYSTEM FRAMEWORK FOR AN INTELLIGENT PRODUCT RECOMMENDATIONS
14	9173	Sri JITHIN ABRAHAM K.	E.M.R.	DR. P. A. FRANCIS PROF. S. S. V. S. RAMAKRISHNA	23-01-2021	25-01-2022	METEOROLOGY & OCEANOGRAPHY	ENERGETICS AND VARIABILITY OF INTERNAL TIDES IN THE BAY OF BENGAL
15	8905	Sri BADDIM SUDHEER KUMAR	P.T.	DR. S. PAUL DOUGLAS	19-11-2019	29-01-2022	CHEMISTRY	SYNTHESIS, CHARACTERISATION AND APPLICATIONS OF SILVER CAPPED COPPER-COBALT FERRITES AND GRAPHENE-OXIDE NANO COMPOSITES
16	8953	Sri AMARENDRA P.	F.T.	PROF. G. BHARATHI DR. C. V. NAIDU	07-01-2020	29-01-2022	METEOROLOGY & OCEANOGRAPHY	AN EVALUATION OF WAVE AND WIND CLIMATE OVER INDIAN OCEAN WITH SPECIAL REFERENCE TO COASTAL AREAS OF INDIA
17	9036	Ms. ANUSHA CHAMARTY	F.T.	PROF. P. S. AVADHANI	08-06-2020	31-01-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	A NOVEL METHOD FOR OBJECT DETECTION USING DEEP LEARNING
18	9135	Sri GUDLA UMESH REDDY	P.T.	PROF. K. CHANDRA MOULI PROF. Y. RAMA KRISHNA	24-12-2020	31-01-2022	PHYSICS	STUDIES ON OPTICAL AND LUMINESCENCE PROPERTIES OF PURE, IRON-DOPED, AND GLUCOSE CAPPED ZnO/CdO/CeO ₂ NANOPARTICLES FOR THEIR ANTIBACTERIAL ACTIVITY
19	9208	Sri PHANIDHAR VARMA P. V. S. K.	P.T.	PROF. K. CHANDRA MOULI PROF. Y. RAMA KRISHNA	17-03-2021	31-01-2022	PHYSICS	A SYSTEMATIC STUDIES OF ELECTRICAL AND MAGNETIC PROPERTIES OF Cr SUBSTITUTED COBALT-COPPER NANO FERRITES
20	9235	Ms. ANNAPURNA YALLA	F.T.	PROF. U. SHAMEEM	23-04-2021	04-02-2022	ZOOLOGY	SOME STUDIES ON POLYNEMUS TETRADACTYLUS (SHAW, 1804) FROM THE EAST COAST OF INDIA –

				PROF. K. SREERAMULU				ANDHRA PRADESH
21	8828	Sri SHRIVATSA P. APARANJI	P.T.	PROF. V. V. S. KESAVA RAO	27-07-2019	04-02-2022	MECHANICAL ENGINEERING	PERSPECTIVES OF SCHEDULING IN A DYNAMIC ENVIRONMENT WITH MULTIPLE MACHINES
22	9305	Sri KALLA PRAVEEN	P.T.	PROF. K. RAMJI	31-08-2021	10-02-2022	MECHANICAL ENGINEERING	ROBOT PATH PLANNING TECHNIQUES - A COMPARATIVE STUDY
23	9231	Sri CHINTADA SHYAM KUMAR	P.T.	PROF. D. SANDHYA DEEPIKA PROF. P. K. RATNA KUMAR	12-04-2021	10-02-2022	BOTANY	PHYTOCHEMICAL ANALYSIS, ANTIOXIDANT AND ANTIMICROBIAL ACTIVITY OF FIVE MEDICINAL PLANTS AGAINST VETERINARY PATHOGENS
24	9179	MS. KASTURI PALLEM	P.T.	DR. P. SUBHASHINI DEVI	04-02-2021	11-02-2022	BIOCHEMISTRY	BIOASSAY GUIDED ISOLATION, STRUCTURAL ANALYSIS AND DOCKING STUDIES OF TRITERPENOIDS FROM LEAVES OF CARISSA CARANDAS L.
25	9222	Sri LOKESH KUMAR P.	F.T.	PROF. T. BYRAGI REDDY	27-03-2021	14-02-2022	ENVIRONMENTAL SCIENCES	A STUDY OF PHYSICO CHEMICAL CHARACTERISTICS AND HEAVY METALS CONCENTRATIONS OF GROUND WATER QUALITY USING MULTIVARIATE STATISTICAL ANALYSIS IN AND AROUND SANTHABOMMALI MANDAL, SRIKAKULAM DISTRICT, ANDHRA PRADESH, INDIA
26	9203	Ms. CHIMPIRI SRUJANI	P.T.	PROF. K. S. NATARAJ DR. A. KRISHNAMANJARI PAWAR	02-03-2021	15-02-2022	PHARMACEUTICAL SCIENCES	ANALYTICAL QUALITY BY DESIGN ASSISTED STABILITY - INDICATING RP-HPLC METHOD DEVELOPMENT AND VALIDATION FOR THE DETERMINATION OF SELECTED ANTINEOPLASTIC AGENTS
27	9100	Ms. POOJA BHARADWAJ GUMADAPU	P.T.	PROF. B. V. SANDEEP PROF. C. MANJULATHA	12-10-2020	15-02-2022	ZOOLOGY	STUDY OF FILARIASIS PREVALENCE, INCIDENCE IN ENDEMIC AREAS AND EPIDEMIOLOGY IN NARASANNAPETA OF SRIKAKULAM DISTRICT, ANDHRA PRADESH
28	9326	Ms. KRISHNAMURTHY PRIYANKA PARAMESWARI	F.T.	PROF. G. NAGESWARA RAO	09-10-2021	17-02-2022	CHEMISTRY	PREDICTION OF DISTRIBUTION OF BIO-ESSENTIAL METAL COMPLEXES WITH 1,10-PHENANTHROLINE AND L-HISTIDINE IN LOW DIELECTRIC MEDIA
29	9256	Ms. BHAVATARINI VANGAMUDI	P.T.	PROF. B. V. SANDEEP PROF. K. P. J. HEMALATHA	28-06-2021	18-02-2022	BIOTECHNOLOGY	DEVELOPMENT AND PRE-CLINICAL EVALUATION OF BET-BROMODOMAIN INHIBITOR PRODRUGS TO DEMONSTRATE SUPERIOR ANTI-TUMOR EFFICACY DEVOID OF SYSTEMIC TOXICITY
30	9252	Sri RONGALI MANOJ KUMAR	F.T.	PROF. P. V. SRIDEVI	17-06-2021	22-02-2022	ELECTRONICS & COMMUNICATION ENGINEERING	DESIGN OF HIGH-PERFORMANCE SRAM-BASED CACHE MEMORY FOR WIRELESS SENSOR NETWORK APPLICATIONS
31	9110	Ms. SANTHI KUMARI MANJETI	F.T.	PROF. A. J. SOLOMON RAJU	31-10-2020	22-02-2022	ENVIRONMENTAL SCIENCES	A STUDY ON PHYSICO-CHEMICAL CHARACTERISTICS, WATER QUALITY INDEX, HEAVY METAL CONCENTRATIONS AND HEAVY METAL POLLUTION INDEX OF GROUND WATER IN ATCHUTAPURAM MANDAL, VISAKHAPATNAM DISTRICT, ANDHRA

								PRADESH, INDIA
32	9214	Sri JAYAPRAKASH RONANKI	P.T.	PROF. C. MANJULATHA	19-03-2021	24-02-2022	ZOOLOGY	ASSESSMENT OF PREVALENCE OF NUTRITIONAL ANEMIA AMONG THE SCHOOL GOING ADOLESCENT GIRLS IN SOME RURAL AND URBAN AREAS OF SRIKAKULAM DISTRICT, ANDHRA PRADESH, INDIA
33	9296	Sri SUNILKUMAR BUSI	P.T.	PROF. Y. RAJENDRA PRASAD	12-08-2021	02-03-2022	PHARMACEUTICAL SCIENCES	DESIGN, SYNTHESIS, BIOLOGICAL AND COMPUTATIONAL EVALUATION OF NOVEL CHALCONES AND THEIR 2-AMINO-3-CYANOPYRIDINE AND 2-AMINO-3-CYANOPYRAN DERIVATIVES
34	9220	Sri SANTANU CHAKRABORTTY	P.T.	PROF. K. V. RAMANA MURTHY	27-03-2021	05-03-2022	PHARMACEUTICAL SCIENCES	STUDIES ON THE INFLUENCE OF DILUENTS ON THE DRUG RELEASE OF CONTROLLED RELEASE MATRIX TABLETS PREPARED WITH HYDROPHILIC AND HYDROPHOBIC POLYMERS
35	9300	Sri YENDAMURI SOBHAN BABU	F.T.	PROF. M. VIJAYA SANTHI	19-08-2021	05-03-2022	APPLIED MATHEMATICS	STUDY ON CERTAIN ASPECTS OF DARK ENERGY COSMOLOGICAL MODELS
36	9193	Sri MULUGETA FENTIE BEZABEH	F.T.	PROF. K. V. RAMANA MURTHY	17-02-2021	05-03-2022	PHARMACEUTICAL SCIENCES	FORMULATION AND EVALUATION OF MACROPHAGE TARGETED AMPHOTERICIN B AND MILTEFOSINE COMBINATION NANOVESICLES FOR THE TREATMENT OF VISCERAL LEISHMANIASIS
37	9131	Sri VENKATA KRISHNARAJU A.	E.M.R.	DR. G. TRIMURTHULU DR. K. ESWARA KUMAR	23-12-2020	07-03-2020	PHARMACEUTICAL SCIENCES	ENHANCEMENT OF BIOAVAILABILITY OF BOSWELLIA EXTRACT USING NATURAL PERMEATION ENHANCERS AND EVALUATION OF ITS SAFETY AND EFFICACY
38	9192	Ms. MOLLETY BHARATI	P.T.	PROF. S. B. PADAL	16-02-2021	10-03-2022	BOTANY	STUDIES ON HALOTOLERANT PLANT GROWTH - PROMOTING RHIZOBACTERIA AND THEIR EFFECT ON RICE AND BLACK GRAM PLANTS UNDER SALT STRESS
39	9268	Sri KUMAR ROY	E.M.R.	DR. PARTHASARATHI MUKHOPADHYAY PROF. S. S. V. S. RAMA KRISHNA	03-07-2021	10-03-2022	METEOROLOGY & OCEANOGRAPHY	OBSERVATIONAL AND MODELLING STUDIES OF CLOUD AND CONVECTIVE PROCESSES WITH EMPHASIS TO LOW-LEVEL CLOUDS AND ITS MICROPHYSICAL IMPACT ON PRECIPITATION
40	8862	Sri KRISHNA KISHORE ADIREDDY	P.T.	PROF. D. GOWRI SANKAR PROF. J. V. L. N. SESHAGIRI RAO	07-09-2019	14-03-2022	PHARMACEUTICAL SCIENCES	NEW STABILITY INDICATING RP-HPLC METHODS FOR THE SIMULTANEOUS ESTIMATION OF SOME SELECTED DRUGS IN THEIR DOSAGE FORMS
41	9074	Ms. DHANYA THOMAS	E.M.R.	DR. P. S. SUNIL DR. MALA S. BAGIYA DR. M. SUBRAHMANYAM	11-09-2020	14-03-2022	GEOPHYSICS	LITHOSPHERIC DEFORMATION AND ASSOCIATED MANIFESTATION IN IONOSPHERE USING GNSS OBSERVATIONS
42	9199	Ms. SIREESHA VEERAMACHANENI	P.T.	PROF. P. S. KISHORE	25-02-2021	15-03-2022	MECHANICAL ENGINEERING	EXPERIMENTAL INVESTIGATION ON PERFORMANCE OF MINIATURE LOOP HEAT PIPE USING NOVEL HYBRID NANOFLUIDS AND COMPOSITE WICK STRUCTURES

43	9238	Ms. ARAVELLI S. L. K. GOPALAMMA	F.T.	DR. R. SRINU NAIK	04-05-2021	16-03-2022	ELECTRICAL ENGINEERING	DESIGN AND IMPLEMENTATION OF TRANSIENT EARTHING SYSTEM FOR SMART RESILIENT SYSTEMS IN END OF LIFE MANAGEMENT
44	9266	Ms. GAYATHRI KALLURI	F.T.	PROF. P. V. V. PRASADA RAO PROF. T. BYRAGI REDDY	30-06-2021	16-03-2022	ENVIRONMENTAL SCIENCES	SEASONAL ASSESSMENT OF PHYSICO - CHEMICAL CHARACTERISTICS AND HEAVY METALS ANALYSIS OF GROUND WATER BY USING WATER QUALITY INDEX IN SABBAVARAM MANDAL, VISAKHAPATNAM DISTRICT, ANDHRA PRADESH, INDIA
45	9278	Sri JAGADEESH CHILUVURU	F.T.	DR. B. B. V. SAILAJA	20-07-2021	19-03-2022	CHEMISTRY	SYNTHESIS AND CHARACTERIZATION OF VISIBLE LIGHT ACTIVE AB2O4 (A=Cu and Co; B=Bi) NANO CATALYSTS : APPLICATIONS IN PHOTOCATALYTIC DEGRADATION OF DYES, ANTIBACTERIAL AND ANTICANCER ACTIVITIES
46	9190	Sri KATTAMURI RAMAKRISHNA	P.T.	PROF. P. V. V. PRASADA RAO	16-02-2021	19-03-2022	ENVIRONMENTAL SCIENCES	DEVELOPMENT OF MOBILE APPLICATION FOR EFFECTIVE EARLY WARNING SYSTEM FOR NATURAL DISASTERS
47	9263	Sri KAVULURU VENU GOPAL	P.T.	DR. G. LAVANYA DEVI	30-06-2021	21-03-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	INVESTIGATION OF INVISIBLE LAYERED WATERMARKING TECHNIQUES FOR DOMAIN BASED QUALITATIVE CONTENT AUTHENTICATION USING QR CODE
48	9215	Sri DHARMAMOORTHY G.	P.T.	PROF. K. S. NATARAJ DR. A. KRISHNAMANJARI PAWAR	23-03-2021	26-03-2022	PHARMACEUTICAL SCIENCES	NEW VALIDATED STABILITY INDICATING RP-HPLC AND UPLC METHODS FOR SIMULTANEOUS ESTIMATION OF SOME SELECTED DRUGS IN THEIR FORMULATIONS AND IN HUMAN PLASMA
49	9195	Ms. YARRAMA PALLAVI	F.T.	PROF. K. P. J. HEMALATHA	19-02-2021	26-03-2022	BIOCHEMISTRY	PHYTOCHEMICAL ANALYSIS, ISOLATION, PURIFICATION AND CHARACTERIZATION OF BIOACTIVE COMPOUNDS FROM LEAVES OF CALAMUS ROTANG AND STUDY OF THEIR THERAPEUTIC PROPERTIES
50	9323	Sri GUNTA PAPAARAO	F.T.	PROF. S. S. V. S. RAMAKRISHNA	21-09-2021	26-03-2022	METEOROLOGY & OCEANOGRAPHY	NUMERICAL MODELING OF THE BAY OF BENGAL CYCLONES USING WRF - ARW MODEL : ROLE OF INITIAL CONDITIONS, MOVEMENT AND PARAMETERIZATION OF PHYSICAL PROCESSES
51	9107	Sri AKKAPOLU PRATAP	F.T.	DR. K. NAGANJANEYULU PROF. P. RAMA RAO DR. M. SUBRAHMANYAM	22-10-2020	31-03-2022	GEOPHYSICS	CRUSTAL STRUCTURE OF THE WESTERN DHARWAR CRATON INFERRED FROM THE MAGNETOTELLURIC MEASUREMENTS
52	9200	Ms. V. VENKATA KANAKA LAKSHMI	P.T.	PROF. K. VENKATA SUBBIAH	26-02-2021	31-03-2022	MECHANICAL ENGINEERING	EXPERIMENTAL STUDIES ON THE INFLUENCE OF PROCESS PARAMETERS DURING ORTHOGONAL TURN - MILLING OF TITANIUM GRADE 5 ALLOY
53	9316	Sri RITHIN VARGHESE C.	E.M.R.	DR. K. MARY MATHEW	07-09-2021	31-03-2022	BOTANY	MORPHOLOGICAL AND MOLECULAR DIVERSITY STUDIES IN SELECTED BLACK PEPPER (Piper nigrum L.)

				DR. P. BALARAMA SWAMY YADAV				GENOTYPES WITH REFERENCE TO DOMESTICATION
54	9322	Sri VEMPARALA V. K. P. L. N. MURTY	F.T.	DR. P. SHYAMALA	16-09-2021	03-04-2022	CHEMISTRY	A STUDY ON QUANTIFICATION AND DISTRIBUTION OF WATER QUALITY PARAMETERS IN NARSIPATNAM DIVISION OF VISAKHAPATNAM REGION WITH A SPECIAL REFERENCE TO SPATIAL DISTRIBUTION OF URANIUM
55	9307	Sri BODDEPALLI A. RANGANATH	P.T.	PROF. M. PRAMILA DEV PROF. K. RAMJI	31-08-2021	05-04-2022	MECHANICAL ENGINEERING	NUMERICAL AND EXPERIMENTAL INVESTIGATION OF SURFACE DAMPING TREATMENTS FOR VIBRATION CONTROL USING FRP COMPOSITES
56	8996	Ms. SOUJANYA V.	E.M.R.	DR. R. CHIDANANDA SWAMY PROF. K. RAGHU BABU	18-02-2020	11-04-2022	CHEMISTRY	ISOLATION, IDENTIFICATION AND CHARACTERIZATION OF DRUG IMPURITIES AND NEW CHEMICAL ENTITIES BY USING ANALYTICAL TECHNIQUES
57	9298	Sri VELANGINIRAJU MOPARTHI	P.T.	PROF. P. V. V. PRASADA RAO	17-08-2021	11-04-2022	ENVIRONMENTAL SCIENCES	A STUDY ON THE CHARACTERISTICS OF AGRICULTURAL SOILS OF GUNTUR DISTRICT, ANDHRA PRADESH, INDIA WITH SPECIAL REFERENCE TO RICE, COTTON AND TOBACCO CROPS
58	9291	Sri VAMSIKUMAR YAGATI	P.T.	DR. S. PAUL DOUGLAS	05-08-2021	19-04-2022	CHEMISTRY	STUDIES ON REMOVAL OF SELECTED ORGANIC DYES USING GELIDIUM AMANSII AND PTEROCLADIA RECTANGULARIS RED ALGAE POWDERS
59	9149	Sri SRIHARI PASALA	P.T.	PROF. D. LALITHA BHASKARI	31-12-2020	21-04-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	APPLICATION AND DEVELOPMENT OF DIMENSIONALITY REDUCTION AND FEATURE SELECTION MODELS FOR EFFECTIVE CLASSIFICATION OF TUMOURS IN BREAST CANCER DIAGNOSIS
60	9295	Sri MENG zISTU MULU AYELE	F.T.	PROF. K. BASAVAI AH	07-08-2021	22-04-2022	CHEMISTRY	GREEN SYNTHESIS OF SILVER NANOPARTICLES, ZINC OXIDE NANOSTRUCTURES AND MOLYBDENUM DISULPHIDE NANOSHEETS FOR POLLUTION ABATEMENT, ANTIMICROBIAL AND ANTIOXIDANT APPLICATIONS
61	9217	Sri KRISHNACHAITANYA R.	P.T.	PROF. P. MALLIKARJUNA RAO PROF. K. V. S. N. RAJU	23-03-2021	23-04-2022	ELECTRONICS & COMMUNICATION ENGINEERING	PATTERN SYNTHESIS USING STOCHASTIC AND DETERMINISTIC ALGORITHMS FOR RADAR AND COMMUNICATION APPLICATIONS
62	9212	Ms. ANITHA MALLIPEDDI	P.T.	PROF. T. R. JYOTHSNA	19-03-2021	23-04-2022	ELECTRICAL ENGINEERING	IMPROVEMENT OF POWERQUALITY IN DISTRIBUTION SYSTEM USING UPQC AND IUPQC
63	9341	Ms. DAGGUMATI RAJANI	P.T.	PROF. P. RAJESH KUMAR	12-11-2021	28-04-2022	ELECTRONICS & COMMUNICATION ENGINEERING	AN OPTIMAL BLIND IMAGE WATERMARKING TECHNIQUES USING DIFFERENT HYBRID TRANSFORMATIONS WITH BIOINSPIRED ALGORITHMS

64	9076	Sri GOLAGANI CHINNA RAO	F.T.	PROF. V. V. BASAVA KUMAR	14-09-2020	28-04-2022	APPLIED MATHEMATICS	PARAMETRIC OVER RELAXATION ITERATIVE METHODS
65	9207	Ms. CH. S. ANURADHA	P.T.	DR. B. KISHORE BABU	16-03-2021	30-04-2022	CHEMISTRY	PHYTOGENIC BIMETALLIC NANOMATERIALS : SYNTHESIS, CHARACTERIZATION, PHOTOCATALYTIC AND BIOLOGICAL APPLICATIONS
66	9259	Sri RAJU KAMMINANA	P.T.	PROF. K. VENKATA SUBBIAH	29-06-2021	30-04-2022	MECHANICAL ENGINEERING	MULTI - RESPONSE OPTIMIZATION OF FRICTION STIR WELDING OF AA2050 BY TAGUCHI AND RESPONSE SURFACE METHODOLOGY BASED HYBRID METHODS
67	9334	Sri SIVANANTHAMAITREY P.	P.T.	PROF. P. RAJESH KUMAR	28-10-2021	30-04-2022	ELECTRONICS & COMMUNICATION ENGINEERING	MULTIPURPOSE SEMI-BLIND DUAL WATERMARKING TECHNIQUES FOR COLOR IMAGES USING HYBRID TRANSFORMS AND META-HEURISTICS
68	9226	Ms. GUDDALA PADMAVATHI	P.T.	PROF. B. SUJATHA	31-03-2021	30-04-2022	BOTANY	ISOLATION AND IDENTIFICATION OF MERCURY TOLERANT BACTERIUM USING 16S rRNA GENE SEQUENCE AND STUDY OF ITS EFFECTS BY THE APPLICATION OF RAPD TECHNIQUE ON PIGEON PEA [Cajanus cajan (L.) Millspaugh]
69	9136	Ms. LIMA C. B.	E.M.R.	DR. P. V. NARASIMHA RAO PROF. K. NIRANJAN	24-12-2020	30-04-2022	PHYSICS	RETRIEVAL AND VALIDATION OF CLOUD MASK AND CLOUD TOP TEMPERATURE FROM INSAT-3D AND INVESTIGATION OF AEROSOL-CLOUD INTERACTION
70	9358	Sri UPPALA SIVAJI	P.T.	PROF. P. SRINIVASA RAO	09-12-2021	06-05-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	MACHINE LEARNING BASED REGRESSION TESTING PERFORMANCE FOR TEST CASE MINIMIZATION
71	9324	Sri JANA SURESH	F.T.	PROF. K. SAMATHA	30-09-2021	17-05-2022	PHYSICS	MICROSTRUCTURAL, ELECTRICAL AND MAGNETIC PROPERTIES OF Cu AND Al SUBSTITUTED NICKEL-MANGANESE FERRITE SYNTHESIZED BY SOL-GEL AUTO-COMBUSTION METHOD
72	9345	Ms. GAJA SWARNA KUMARI	E.M.R.	DR. K. SURESH BABU PROF. Y. RAJENDRA PRASAD	24-11-2021	17-05-2022	PHARMACEUTICAL SCIENCES	IDENTIFICATION, SYNTHETIC MODIFICATIONS OF SECONDARY METABOLITES FROM TRADITIONAL MEDICINAL PLANTS AND EVALUATION OF THEIR ANTICANCER ACTIVITIES
73	9133	Ms. S. V. LAXMI DEVI CHERUKURI	F.T.	PROF. P. V. V. PRASADA RAO PROF. T. BYRAGI REDDY	23-12-2020	18-05-2022	ENVIRONMENTAL SCIENCES	STUDIES ON ECO RESTORATION AND BIORESOURCES MANAGEMENT OF KONDAKARLA AVA LAKE, ANDHRA PRADESH
74	9315	Sri SRINIVASARAO GANPISETTI	P.T.	DR. B. M. RAO PROF. K. BASAVIAH	06-09-2021	23-05-2022	CHEMISTRY	DEVELOPMENT AND VALIDATION OF STABILITY INDICATING METHODS FOR PHARMACEUTICAL DOSAGE FORMS BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY

75	9317	Sri PATHINA JAGAN MOHANA RAO	F.T.	PROF. P. RAJESH KUMAR	08-09-2021	23-05-2022	ELECTRONICS & COMMUNICATION ENGINEERING	RCS BASED CLASSIFICATION OF RADAR TARGETS USING MACHINE LEARNING AND DEEP LEARNING TECHNIQUES
76	9236	Ms. ARUNASRI S.	F.T.	PROF. T. V. ANANDA RAO PROF. M. V. R. RAJU	28-04-2021	24-05-2022	PSYCHOLOGY & PARAPSYCHOLOGY	ROLE OF DIABETES DISTRESS, DEPRESSION AND DIABETES STIGMA IN MANAGING TYPE 2 DIABETES
77	9357	Sri BUDUMURU SRINU	P.T.	PROF. M. SATYA ANURADHA	08-12-2021	24-05-2022	ELECTRONICS & COMMUNICATION ENGINEERING	ANALYSIS OF ELECTROMAGNETIC SHIELDING EFFECTIVENESS AND MECHANICAL PROPERTIES OF THE COMPOSITE MATERIAL SHEET IN THE PRESENCE OF RADIATED FIELDS
78	9239	Sri PRATHIPATI VINAY KUMAR	F.T.	DR. C. V. NAIDU	10-05-2021	26-05-2022	METEOROLOGY & OCEANOGRAPHY	INTRASEASONAL AND INTERANNUAL VARIABILITY OF INDIAN SUMMER MONSOON: CAUSATIVE FACTORS, RAIN EVENTS AND RELATIONSHIPS USING OBSERVATIONS & MODEL SIMULATIONS
79	9258	Ms. KOLLU SAI SATYA MOUNIKA	F.T.	PROF. M. JAGANNADHA RAO	28-06-2021	26-05-2022	GEOLOGY	CHARACTERISATION, DEPOSITIONAL AND EROSIONAL DYNAMICS OF COASTAL AREA SEDIMENT DEPOSITS FROM THE HOLOCENE TO RECENT, ALONG VISAKHAPATNAM – BHIMUNIPATNAM COAST, ANDHRA PRADESH, EAST COAST OF INDIA
80	9327	Ms. GAYATRI DEVI YADAM	F.T.	PROF. Y. V. K. DURGA PRASAD PROF. B. V. SANDEEP	18-10-2021	27-05-2022	BIOTECHNOLOGY	ISOLATION, CHARACTERIZATION, IN SILICO AND EXPERIMENTAL STUDIES OF MICROBIAL COLONIES FROM ESTUARINE SEASONAL BIOFILMS OF GOSTHANI RIVER, BHEEMUNIPATNAM, ANDHRA PRADESH, INDIA
81	9325	Ms. VANDANA ANITA	F.T.	PROF. G. NAGESWARA RAO	09-10-2021	28-05-2022	CHEMISTRY	INFLUENCE OF ELECTROSTATIC INTERACTIONS ON CHEMICAL SPECIATION OF TOXIC METAL COMPLEXES WITH L-HISTIDINE AND 1, 10-PHENANTHROLINE
82	9279	Sri SURYANARAYANA VELAMALA	F.T.	PROF. M. SATYA ANURADHA DR. S. PAUL DOUGLAS	20-07-2021	28-05-2022	ELECTRONICS & COMMUNICATION ENGINEERING	MULTIWALLED CARBON NANOTUBE BASED PATCH ANTENNA SIMULATION FABRICATION AND CHARACTERIZATION FOR ENHANCED BANDWIDTH IN X-BAND APPLICATIONS
83	9281	Ms. KONDRU RINI MADHURI	F.T.	DR. V. LAKSHMI KALPANA PROF. B. V. SANDEEP	27-07-2021	28-05-2022	FOOD, NUTRITION AND DIETETICS	EVALUATION OF BIOAVAILABILITY OF MINERALS FROM MULTIPLE MICRONUTRIENT SPRINKLES FORTIFIED INTO HOMEMADE INDIAN COMPLEMENTARY FEEDS
84	9304	Ms. DUNGI JAGATH KUMARI	P.T.	PROF. K. SRINIVASA RAO	27-08-2021	31-05-2022	CIVIL ENGINEERING	PERFORMANCE OF HIGH VOLUME FLY ASH CONCRETE COLUMNS SUBJECTED TO TEMPERATURES UP TO 800 °C

85	9174	Sri RAMULU YANAKA	E.M.R.	DR. R. CHIDANANDA SWAMY DR. G. HIMA BINDU	23-01-2021	31-05-2022	CHEMISTRY	ISOLATION, IDENTIFICATION AND CHARACTERIZATION OF DEGRADATION PRODUCTS OF ANTI CANCER APIs BY USING ANALYTICAL TECHNIQUES
86	9115	Sri TENTU MANOHRANAIDU	P.T.	DR. P. V. LAKSHMI NARAYANA	27-11-2020 22-02-2022	31-05-2022	NUCLEAR PHYSICS	STRUCTURAL, MAGNETIC AND THERMAL PROPERTIES OF METAL OXIDE NANOPARTICLES
87	9319	Sri SRINIVASA RAO PAKALAPATI	E.M.R.	DR. R. CHIDANANDA SWAMY DR. PAUL DOUGLAS SANASI	09-09-2021	31-05-2022	CHEMISTRY	METHOD DEVELOPMENT AND VALIDATION OF ACTIVE PHARMACEUTICAL INGREDIENTS IN FORMULATIONS, PROCESS RELATED IMPURITIES AND BIOLOGICAL FLUIDS BY LCMS AND HPLC
88	9083	Sri SANTOSH KUMAR MUSHINANA	P.T.	PROF. V. V. BASAVA KUMAR	28-09-2020	31-05-2022	APPLIED MATHEMATICS	ITERATIVE SOLUTIONS OF NON-SQUARE LINEAR SYSTEMS AND PARTITIONED LINEAR SYSTEMS
89	9142	Sri SHEIK KHADAR AHMAD MNOJ	F.T.	PROF. D. LALITHA BHASKARI	29-12-2020	01-06-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	AN INTEGRATED MODEL APPROACH FOR ENHANCING DATA PRIVACY AND SECURITY THROUGH PROPOSED DATA LINK BRIDGE (DLB) ALGORITHM IN CLOUD ENVIRONMENT
90	9185	Sri CHIKKANTI JAGAN MOHAN	P.T.	DR. AKULA RAGHUNADH PROF. B. VENKATESWARA RAO	08-02-2021	01-06-2022	CHEMISTRY	DESIGN AND SYNTHESIS OF HETEROCYCLIC COMPOUNDS CONTAINING DIHYDROQUINAZOLINONE AND QUINAZOLINONE DERIVATIVES
91	9139	Sri TALASILA SRINIVASA RAO	E.M.R.	DR. AKULA RAGHUNADH PROF. B. VENKATESWARA RAO	28-12-2020	01-06-2022	CHEMISTRY	AN EFFICIENT SYNTHESIS OF NIZATIDINE, IT'S EUROPEAN PHARMACOPOIEA & IN-PROCESS IMPURITIES AND ONE POT SYNTHESIS OF 1,2-DIHYDROQUINAZOLINES
92	9272	Sri SIVA KUMAR RAPETI	E.M.R.	DR. SARITHA BIRUDARAJU DR. B. B. V. SAILAJA	06-07-2021	01-06-2022	CHEMISTRY	TRANSITION METAL CATALYZED SYNTHESIS OF Z-OLEFINS AND SOME HETEROATOM CONTAINING ORGANIC COMPOUNDS
93	9359	Ms. VISHNU PRIYA G.	F.T.	DR. P. V. LAKSHMI NARAYANA	10-12-2021	03-06-2022	NUCLEAR PHYSICS	SYSTEMATIC STUDIES ON STRUCTURAL, MAGNETIC, AND ELECTRICAL PROPERTIES OF Al, Cr, and co-Al/Cr SUBSTITUTED NiZnCo NANO FERRITES
94	9292	Sri CHANDRARAO DUPPADA	E.M.R.	DR. CH. B. V. NARASIMHA RAJU PROF. K. BASAVIAIAH PROF. P. VANI	05-08-2021	05-06-2022	CHEMISTRY	DEVELOPMENT OF POTENTIAL ADSORBENTS BASED ON BYPRODUCTS OF EDIBLE OIL INDUSTRY FOR AN EFFICIENT REMOVAL OF PHARMACEUTICAL DRUG POLLUTANTS
95	9229	Ms. S. PRASANTA KUMARI	P.T.	PROF. V. SUJATHA PROF. P. RAJENDRA PRASAD	08-04-2021	08-06-2022	CHEMICAL ENGINEERING	STUDIES ON THE DEVELOPMENT OF MAGNESIUM BASED CONTROLLED RELEASE FERTILIZER
96	9429	Sri PIGILAM SYAMA PRASAD	P.T.	PROF. G. SUDHAKAR	24-01-2022	08-06-2022	HUMAN GENETICS	A STUDY ON VASCULAR ENDOTHELIAL GROWTH FACTOR, IL-18 GENE POLYMORPHISMS AND RISK OF BREAST CANCER IN ANDHRA PRADESH

97	9321	Ms. SINGUMAHANATHI KIRANMAYI	F.T.	DR. V. LAKSHMI KALPANA	15-09-2021	08-06-2022	HUMAN GENETICS	INTERLEUKIN-10, 16 AND 17 GENE POLYMORPHISMS AND RISK OF CORONARY ARTERY DISEASE IN VISAKHAPATNAM
98	9403	Sri KODELLI SRINIVASA RAO	F.T.	PROF. G. SUDHAKAR	31-12-2021	08-06-2022	HUMAN GENETICS	STUDIES ON GENETIC POLYMORPHISM OF p53, MMP2 AND MMP9 IN GASTROINTESTINAL CANCER PATIENTS OF NORTH COASTAL ANDHRA PRADESH
99	9356	Sri BONJU BABU MUSIRI	F.T.	PROF. K. SAMATHA	08-12-2021	09-06-2022	PHYSICS	MOLECULAR INTERACTIONS AND SPECTROSCOPIC INVESTIGATION IN CERTAIN BINARY LIQUID MIXTURES WITH VARIATION OF TEMPERATURES
100	9063	Sri GUNDALA VIJAYAKUMAR	F.T.	PROF. T. VINODA RAO	30-07-2020 13-08-2021 14-03-2022	10-06-2022	GEOLOGY	HYDROGEOCHEMICAL CHARACTERIZATION AND AQUIFER VULNERABILITY ASSESSMENT STUDIES OF KAKINADA REGION, EAST GODAVARI DISTRICT, ANDHRA PRADESH, INDIA
101	9260	Sri KAKARAPARTHI VENKATA NAGA RAJESH	F.T.	PROF. D. LALITHA BHASKARI	29-06-2021	18-06-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	AYURNet - A DEEP LEARNING CLASSIFICATION APPROACH FOR AYURVEDIC PLANT LEAF IMAGES
102	9145	Sri S. V. SIVA KUMAR J.	P.T.	PROF. P. MALLIKARJUNA RAO	31-12-2020	20-06-2022	ELECTRICAL ENGINEERING	A HIGH-PERFORMANCE CONTROL TECHNIQUE FOR IDDB CONVERTER BASED PMSM DRIVE
103	8994	Sri VAIDYANATHAN GOPALAKRISHNAN	P.T.	PROF. P. V. V. SATYANARAYANA	15-02-2020	21-06-2022	CIVIL ENGINEERING	USE OF REGRESSION ANALYSIS IN PREDICTION OF CBR VALUES OF RED GRAVEL SOILS
104	9387	Ms. MAHANTY RASHMITA	F.T.	PROF. K. RAJENDRA PRASAD	30-12-2021	20-06-2022	APPLIED MATHEMATICS	CONTRIBUTIONS TO FRACTIONAL ORDER INTEGRAL BOUNDARY VALUE PROBLEMS
105	9123	Ms. PASALAPUDI SESHA RATNAM	F.T.	PROF. K. SRINIVASA RAO	11-12-2020	24-06-2022	CIVIL ENGINEERING	PERFORMANCE OF HEAT AFFECTED REINFORCED CONCRETE BEAMS SUBJECTED TO HIGH TEMPERATURES AFTER REPAIR
106	9204	Ms. DHARAVATHU VIJAYALAKSHMI	F.T.	DR. P. V. LAKSHMI NARAYANA	06-03-2021 11-02-2022	25-06-2022	NUCLEAR PHYSICS	STRUCTURAL, ELECTRICAL AND ELECTROCHEMICAL STUDIES OF Mg AND Nb SUBSTITUTED Li4Ti5O12 ANODE MATERIALS FOR LI-ION BATTERIES
107	9370	Ms. EDADASARI GIRIJA BHAVANI	F.T.	DR. P. VIJAYA LAXMI	23-12-2021	25-06-2022	APPLIED MATHEMATICS	STUDY ON SOME MARKOVIAN QUEUES WITH DIFFERENT SERVICE POLICIES AND CUSTOMERS' IMPATIENCE
108	9180	Sri B. L. V. VINAY KUMAR	P.T.	DR. K. RAJA KUMAR	04-02-2021	25-06-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	A DISTRIBUTED LEDGER USING BLOCKCHAIN FOR DETECTING VISUAL CONTENT FORGERY
109	9306	Sri SANKARANARAYANA KOTA	P.T.	DR. K. N. S. SUMAN	31-08-2021	27-06-2022	MECHANICAL ENGINEERING	DESIGN AND DEVELOPMENT OF NYLON 66 POLYMER GEARS REINFORCED WITH GRAPHENE

								NANOPLATELETS
110	9275	Ms. PADMA SREE CHALLA	P.T.	PROF. M. S. ANURADHA	14-07-2021	30-06-2022	ELECTRONICS & COMMUNICATION ENGINEERING	IMAGE TRANSMISSION USING COFDM SYSTEM FOR SHALLOW UNDER WATER ACOUSTIC COMMUNICATION AND ANALYSIS USING DIFFERENT ADAPTIVE EQUALIZATION, PILOT ESTIMATION AND NEURAL NETWORK APPROACHES FOR IMPROVED PERFORMANCE
111	9450	Sri JAGADEESWARA RAO BATNA	P.T.	PROF. Y. RAJENDRA PRASAD	15-02-2022	30-06-2022	PHARMACEUTICAL SCIENCES	DESIGN, SYNTHESIS, BIOLOGICAL AND COMPUTATIONAL SCREENING OF NITROGEN AND SULPHUR CONTAINING HETEROCYCLIC DERIVATIVES
112	9418	Ms. GUDLA RAMALAKSHMI	P.T.	PROF. P. MALLIKARJUNA RAO	05-01-2022	30-06-2022	ELECTRONICS & COMMUNICATION ENGINEERING	DESIGN AND PERFORMANCE ANALYSIS OF MINIATURIZED NOVEL FRACTAL ANTENNAS FOR MULTIBAND AND WIDEBAND CHARACTERISTICS
113	9405	Sri PONNADA SRIKANTH	P.T.	DR. N. ANNAPURNA	31-12-2021	30-06-2022	CHEMISTRY	FUNCTIONAL MATERIALS AND ITS ELECTROCHEMICAL APPLICATIONS IN BATTERIES AND SENSORS
114	9392	Sri RAMESH CHUKKA	E.M.R.	DR. S. RADHA KRISHNA PROF. K. BASAVIAIAH	30-12-2021	01-07-2022	CHEMISTRY	METHOD DEVELOPMENT AND VALIDATION FOR ISOMERS SEPARATION OF SELECTIVE ANTIRETROVIRAL DRUGS BY REVERSE PHASE CHIRAL HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
115	9162	Sri KISHORE KARUMANCHI	E.M.R.	DR. RAMADAS CH. PROF. K. RAGHU BABU DR. B. KISHORE BABU	07-01-2021	01-07-2022	CHEMISTRY	SYNTHESIS OF SELECTED ACTIVE PHARMACEUTICAL INGREDIENTS AND THEIR CONGENERS
116	9394	Ms. ARCHANA BOLLAVARAPU	F.T.	PROF. T. RAGHAVA RAO	30-12-2021	01-07-2022	BIOCHEMISTRY	ISOLATION AND CHARACTERIZATION OF BIOACTIVE COMPOUND FROM PRAECITRULLUS FISTULOSUS FRUIT AND EVALUATION OF ITS ANTIDIABETIC ACTIVITY
117	9349	Sri CHALLARAPU VENKATA RAMANA	F.T.	DR. P. SHYAMALA PROF. R. MURALIKRISHNA	29-11-2021	01-07-2022	CHEMISTRY	A STUDY ON METAL CONTAINING ALUMINA SPINELS – SYNTHESIS, CHARACTERIZATION AND THEIR APPLICATIONS IN PHOTOCATALYSIS AND BIOLOGICAL FIELD
118	9354	Ms. RESHMA RANJANAN	E.M.R.	DR. K. MARY MATHEW PROF. P. K. RATNA KUMAR	04-12-2021	05-07-2022	BOTANY	GENETIC DIVERSITY ANALYSIS, TRANSCRIPTOME PROFILING AND DEVELOPMENT OF MOLECULAR DIAGNOSTIC TOOLS FOR CHIRKE VIRUS DISEASE IN LARGE CARDAMOM (Amomum subulatum Roxb.)
119	9318	Sri MAYAMANIKANDAN T.	E.M.R.	DR. I. C. DAS PROF. E. AMMINEDU	08-09-2021	05-07-2022	GEO-ENGINEERING	ABOVE GROUND BIOMASS OVER INDIAN FORESTS – IMPROVED ESTIMATION USING MULTI SOURCE EO DATA
120	9472	Sri NITALAKSHESWARARAO K.	P.T.	PROF. M. JAMES STEPHEN	09-03-2022	07-07-2022	COMPUTER SCIENCE & SYSTEMS	SOME NOVEL ALGORITHMIC APPROACHES TOWARDS SOFTWARE DEFECT PREDICTION ON SKEWED DATA

							ENGINEERING	DISTRIBUTION
121	9302	Ms. SARITHA VEMULAPALLI	P.T.	PROF. M. SHASHI	26-08-2021	07-07-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	NEW ALGORITHMS FOR EFFICIENT SEQUENTIAL PATTERN MINING WITH HIGH SUPPORT, UTILITY AND OCCUPANCY
122	9361	Sri YAJJALA RAVIKANTH	F.T.	PROF. J. BABU RAO	10-12-2021	07-07-2022	METALLURGICAL ENGINEERING	INFLUENCE OF SAND AND SLAG MOULDS ON MICROSTRUCTURE, MECHANICAL AND WEAR BEHAVIOUR OF A356 ALLOY
123	8991	Sri DENDE SATHEESH KUMAR	E.M.R.	DR. L. KRISHNAKANTH REDDY PROF. K. RAGHU BABU (Late)	13-02-2020	07-07-2022	CHEMISTRY	DESIGN AND SYNTHESIS OF 1-SULPHONAMIDO 2-(ISOXAZOL-3-YL)-1H-IMIDAZOLES AS ANTICANCER AGENTS & SYNTHESIS OF BARLERIA QUINONES & PHENANTHRIDINE DERIVATIVES
124	9213	Sri KOLA P. V. K. VARMA	P.T.	PROF. P. SRINIVAS KISHORE	19-03-2021	07-07-2022	MECHANICAL ENGINEERING	EXPERIMENTAL AND NUMERICAL ANALYSIS FOR ENHANCEMENT OF HEAT TRANSFER IN A DOUBLE PIPE HEAT EXCHANGER WITH VARYING CUT TWISTED TAPES AND FERRIC OXIDE (Fe ₃ O ₄) NANO FLUIDS
125	9333	Ms. SAI PRIYA SAGI	F.T.	PROF. K. SATYANARAYANA REDDY PROF. T. Y. NAIDU	27-10-2021	07-07-2022	GEOLOGY	DOWNCORE VARIATION, RELATIVE ABUNDANCE AND DIVERSITY OF BENTHIC FORAMINIFERA OF A SEDIMENTARY CORE FROM THE LOWER CONTINENTAL SLOPE OF CENTRAL WESTERN BAY OF BENGAL
126	8995	Sri S. MURALI KRISHNA PATNAIK	P.T.	PROF. P. V. V. SATYANARAYANA	15-02-2020	13-07-2022	CIVIL ENGINEERING	A STUDY ON THE USE OF CRUSHER DUST AND BOTTOM ASH IN IMPROVING CBR CHARACTERISTICS OF GRADED GRAVEL SOILS
127	9289	Sri PUDI NAGESWARA RAO	P.T.	PROF. B. SUJATHA	31-07-2021	13-07-2022	BOTANY	STUDIES ON BIO-CONTROL OF LEAF SPOT (CERCOSPORA MORICOLA COOKE) DISEASE IN MULBERRY (MORUS SPP.)
128	9288	Ms. VARDHANI DEVI V. P. D.	E.M.R.	DR. K. M. V. NARAYANA RAO DR. P. SHYAMALA PROF. R. MURALI KRISHNA	31-07-2021	18-07-2022	CHEMISTRY	DEVELOPMENT AND VALIDATION OF NEW METHODS BASED ON HYPHENATED ANALYTICAL TECHNIQUES FOR THE DETERMINATION OF GENOTOXIC IMPURITIES IN DRUG SUBSTANCES
129	9348	Sri GUNTUPALLI SREENIVASARAO	E.M.R.	DR. CHANDRA SHEKHAR JHA PROF. P. V. V. PRASADA RAO PROF. A. J. SOLOMON RAJU	25-11-2021	23-07-2022	ENVIRONMENTAL SCIENCES	ASSESSMENT OF LAND DEGRADATION/DESERTIFICATION VULNERABILITY RISK IN SANGLI DISTRICT OF MAHARASHTRA STATE USING GEOSPATIAL TECHNIQUES
130	9376	Ms. SWAPANA KOTA	P.T.	PROF. A. J. SOLOMON RAJU	28-12-2021	23-07-2022	ENVIRONMENTAL SCIENCES	A STUDY ON LAND USE/LAND COVER CHANGES IN THE CATCHMENT AREAS OF MEGHADRIGEDDA RESERVOIR, GAMBHIRAMGEDDA RESERVOIR, MUDSARLOVA RESERVOIR AND KAMBALAKONDA LAKE IN VISAKHAPATNAM CITY USING GEO-SPATIAL TECHNOLOGY
131	9246	Sri ANANTHARAO PAILA	F.T.	PROF. K. CHANDRAMOULI	01-06-2021	23-07-2022	PHYSICS	STUDIES OF Cd ²⁺ , Cu ²⁺ AND Cd ²⁺ -Cu ²⁺ CO-DOPED ON STRUCTURAL, MAGNETIC AND DC ELECTRICAL

				PROF. Y. RAMAKRISHNA				PROPERTIES OF Ni-Zn NANOFERRITES
132	9301	Sri SAJJA RAVINDRA BABU	P.T.	DR. K. PRASAD DR. K. ESWAR KUMAR	23-08-2021	26-07-2022	PHARMACEUTICAL SCIENCES	STUDIES ON THE PHYTOCHEMICAL AND PHARMACOLOGICAL SCREENING OF SELECTED HERBAL EXTRACTS FOR ANTI-ASTHMATIC ACTIVITY
133	9276	Sri KOLLI GUNA RANJAN	P.T.	PROF. G. GIRIJA SANKAR	15-07-2021	26-07-2022	PHARMACEUTICAL SCIENCES	STUDIES ON PROBIOTIC POTENTIAL OF COMMERCIAL Lactobacillus species AGAINST PATHOGENIC Vibrio FROM SHRIMP CULTURE
134	9451	Sri BHASKARARAO MUNUKOTI	P.T.	PROF. B. VENKATESWARA RAO	16-02-2022	26-07-2022	CHEMISTRY	SYNTHESIS OF SOME NOVEL HETEROCYCLIC ORGANIC COMPOUNDS THROUGH VARIOUS NANOCATALYSTS AND EVALUATION OF THEIR BIOLOGICAL ACTIVITIES
135	9244	Ms. KATARU RATNA SRAVANTHI	F.T.	PROF. T. BYRAGI REDDY	29-05-2021	26-07-2022	ENVIRONMENTAL SCIENCES	EVALUATION OF PHYSICO-CHEMICAL CHARACTERISTICS AND HEAVY METALS CONCENTRATIONS OF GROUNDWATER USING WATER QUALITY INDEX IN AND AROUND PENDURTHI MANDAL, VISAKHAPATNAM DISTRICT, ANDHRA PRADESH, INDIA
136	9523	Sri M. KANTHA REDDY	P.T.	PROF. P. SRINIVASA RAO	06-05-2022	03-08-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	IMPROVED BIO-INSPIRED WEIGHTED QUANTUM PARTICLE SWARM OPTIMIZATION WITH KCC FOR KNOWLEDGE MINING
137	9449	Ms. I. VISHNU VANDANA KODEY	P.T.	DR. K. N. S. SUMAN	15-02-2022	03-08-2022	MECHANICAL ENGINEERING	EXPERIMENTAL INVESTIGATIONS ON MICROWAVE SINTERED ALUMINA-GRAPHENE COMPOSITE TOOL INSERTS FOR MACHINING OF HARDENED STEELS
138	9343	Sri DURGA BABU RAPETI	E.M.R.	DR. K. M. V. NARAYANA RAO DR. P. SHYAMALA	16-11-2021	03-08-2022	CHEMISTRY	ANALYTICAL METHOD DEVELOPMENT AND QUANTIFICATION OF POTENTIAL & GENOTOXIC IMPURITIES IN API's
139	9237	Ms. KONATHAM PRASANNA	F.T.	DR. C. V. NAIDU DR. JASTI S. CHOWDARY	30-04-2021	03-08-2022	METEOROLOGY & OCEANOGRAPHY	NORTHEAST MONSOON RAINFALL VARIABILITY AND ITS ASSOCIATION WITH THE INDO-PACIFIC OCEAN MODES IN OBSERVATIONS AND NUMERICAL MODEL SIMULATIONS
140	9227	Sri REVANTHAKUMAR PONNANA	P.T.	PROF. G. JAI SANKAR (Late)	01-04-2021	03-08-2022	GEO-ENGINEERING	GEOSPATIAL TECHNIQUES AND MULTIVARIATE STATISTICAL APPROACH FOR GEOCHEMICAL ASSESSMENT OF GROUNDWATER QUALITY OF KANDIVALASA RIVER BASIN, PARTS OF VIZIANAGARAM AND SRIKAKULAM DISTRICT, ANDHRA PRADESH, INDIA
141	9374	Sri KANAKA RAGHU SREERAMA	P.T.	DR. KONDAPALLI VENKATA RAMANA DR. M. RAMAKRISHNA MURTHY	24-12-2021	03-08-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	POPULATION BASED OPTIMIZATION TECHNIQUES FOR RESOLVING CONVERGENCE AND LOCAL OPTIMUM FACTORS IN PARTITION BASED CLUSTERING
142	9255	Sri V. S. SUBRAHMANYAM RALLABHANDI	P.T.	PROF. K. RAMJI	28-06-2021	04-08-2022	MECHANICAL ENGINEERING	SURFACE MODIFICATION OF INCONEL 718 BY EDM PROCESS WITH USE OF P/M ELECTRODE

143	9420	Sri VEERASWAMY RAMA	E.M.R.	DR. RAGHUNADH AKULA DR. V. SIDDAIAH	07-01-2022	04-08-2022	CHEMISTRY	SYNTHESIS AND CHARACTERIZATION OF NOVEL SOLID FORMS AND POLYMORPH TRANSITION BY PROCESS ANALYTICAL TECHNOLOGY (PAT) TOOLS
144	9129	Sri SANYASINAIDU SUREDDI	P.T.	PROF. CH. RATNAM	19-12-2020	10-08-2022	MECHANICAL ENGINEERING	DAMAGE IDENTIFICATION OF COMPOSITE USING WAVELETS AND IMAGE PROCESSING
145	9336	Ms. S. S. V. R. KIRANMAYI MALYALA	P.T.	PROF. M. V. R. RAJU	29-10-2021	11-08-2022	PSYCHOLOGY & PARAPSYCHOLOGY	COPING AND ITS ASSOCIATION WITH ACADEMIC STRESS AMONG ENGINEERING AND MEDICAL STUDENTS OF GODAVARI DISTRICTS
146	9422	Ms. REGIDI SUNEETHA	F.T.	PROF. P. V. SRIDEVI	10-01-2022	12-08-2022	ELECTRONICS & COMMUNICATION ENGINEERING	DESIGN AND PERFORMANCE ANALYSIS OF LOW PROFILE MICROSTRIP PATCH ANTENNAS FOR BIOMEDICAL APPLICATIONS
147	9064	Sri MACHIRAJU PHANI KUMAR	P.T.	PROF. Y. ABBULU PROF. P. MALLESWARA RAO	30-07-2020	16-08-2022	CIVIL ENGINEERING	BEACH MORPHOLOGY ON THE DOWN-DRIFT SIDE OF VISAKHAPATNAM PORT
148	9187	Sri PALAVAI VENKATESWARA RAO	F.T.	DR. M. SUBRAHMANYAM	09-02-2021	16-08-2022	GEOPHYSICS	GEO ELECTRICAL AND GEOSPATIAL INVESTIGATIONS FOR GROUNDWATER IN PARTS OF EAST GODAVARI DISTRICT, ANDHRA PRADESH, INDIA – AN INTEGRATED APPROACH
149	9247	Sri PULLA RATNA RAJU	F.T.	DR. CH. A. I. RAJU	02-06-2021	16-08-2022	CHEMICAL ENGINEERING	STUDIES ON DESIGN AND FABRICATION OF DUAL CHAMBER MICROBIAL FUEL CELL FOR BIOELECTRICITY GENERATION FROM MICRO ORGANISMS
150	9464	Sri ADUSUMALLI CHAKRAVARTHY	P.T.	PROF. V. GIRIJA SASTRY	03-03-2022	16-08-2022	PHARMACEUTICAL SCIENCES	DESIGN, SYNTHESIS, BIOLOGICAL AND COMPUTATIONAL EVALUATION OF SOME NEW CHALCONES AND 1,5-BENZODIAZEPINES AS POTENTIAL ANTIMICROBIAL AND CYTOTOXIC AGENTS
151	9151	Sri VENKATA RAMANA DATTI	P.T.	PROF. P. V. SRIDEVI	31-12-2020	18-08-2022	ELECTRONICS & COMMUNICATION ENGINEERING	DESIGN AND ANALYSIS OF LOW POWER HIGH PERFORMANCE TERNARY CONTENT ADDRESSABLE MEMORY ARCHITECTURES
152	9340	Ms. MADELA HARITHA	F.T.	PROF. P. V. V. PRASADA RAO PROF. A. J. SOLOMON RAJU	11-11-2021	18-08-2022	ENVIRONMENTAL SCIENCES	STUDIES ON CONCENTRATIONS OF HEAVY METALS IN AGRICULTURAL SOILS AROUND NTPC-SIMHADRI SUPER THERMAL POWER PLANT (COAL FIRED), VISAKHAPATNAM, ANDHRA PRADESH, INDIA
153	9241	Ms. MADEY DIVYA	P.T.	DR. R. VIJAYA SANTHI (Late)	24-05-2021	22-08-2022	ELECTRICAL ENGINEERING	UTILIZATION OF VARIOUS TYPES OF AC GENERATORS FOR HYBRID WIND ENERGY CONVERSION SYSTEM WITH BATTERY ENERGY STORAGE SYSTEM
154	9150	Sri G. MAHESH KUMAR REDDY	E.M.R.	DR. R. CHIDANANDA SWAMY	31-12-2020	22-08-2022	CHEMISTRY	ANALYSIS OF PHARMACEUTICAL MOLECULES BY

				PROF. K. RAGHU BABU (Late) DR. B. KISHORE BABU				ADVANCED ANALYTICAL TECHNIQUES
155	9158	Sri KUMARASWAMY KASANI	E.M.R.	DR. R. CHIDANANDA SWAMY DR. G. HIMA BINDU	05-01-2021	22-08-2022	CHEMISTRY	DEGRADATION, CHARACTERIZATION AND METHOD VALIDATION OF API MOLECULES BY ANALYTICAL TECHNIQUES
156	9364	Ms. MEDIDI SIRISHA	F.T.	PROF. U. SHAMEEM PROF. K. SREERAMULU	18-12-2021	23-08-2022	ZOOLOGY	SOME STUDIES ON LOBOTES SURINAMENSIS (BLOCH, 1790) FROM VISAKHAPATNAM FISHING HARBOUR, EAST COAST OF INDIA WITH SPECIAL REFERENCE TO DNA BARCODE, PROXIMATE COMPOSITION, ANTIOXIDANT AND ANTIMICROBIAL ACTIVITY
157	9381	Ms. VISHNUPRIYA KONDAPALLI	F.T.	PROF. B. SUJATHA	28-12-2021	24-08-2022	BOTANY	EFFECT OF CHROMIUM ON CAJANUS CAJAN (PIGEON PEA) AND REMEDIATION OF CHROMIUM USING INDIGENOUS MICRO ORGANISMS AND GRAPHENE OXIDE NANOPARTICLES
158	9465	Sri PONAGANTI RAKESH	P.T.	PROF. Y. RAJENDRA PRASAD	03-03-2022	24-08-2022	PHARMACEUTICAL SCIENCES	DESIGN, SYNTHESIS, BIOLOGICAL AND COMPUTATIONAL EVALUATION OF NOVEL CHALCONES AND THEIR ISOXAZOLINES AND PYRIMIDINES AS POTENTIAL ANTIMICROBIAL AND CYTOTOXIC AGENTS
159	9456	Ms. SRIDEVIRANJITHA KARANAM	P.T.	PROF. Y. RAJENDRA PRASAD	23-02-2022	24-08-2022	PHARMACEUTICAL SCIENCES	NEW ANALYTICAL METHODS FOR DEVELOPMENT AND VALIDATION OF SELECTED PHARMACEUTICAL DOSAGE FORMS BY RP-HPLC, UPLC and LC-MS/MS
160	9124	Sri HEMANTH LAKSHMI SWAROOP A.	P.T.	PROF. S. K. YAJDANI	14-12-2020	24-08-2022	CIVIL ENGINEERING	RESPONSE OF COASTAL STRUCTURES IN DIFFERENT SOIL CONDITIONS AGAINST TSUNAMI FORCES AND STUDIES ON ASSOCIATED SCOURING PHENOMENON
161	9353	Sri N. V. BRAMARESWARA RAO S.	P.T.	DR. K. PADMA	03-12-2021	24-08-2022	ELECTRICAL ENGINEERING	STUDY OF ENERGY MANAGEMENT AND POWER QUALITY ASPECTS OF INTERCONNECTED MICROGRIDS
162	9243	Ms. ARAVINDA SHILPA KONATHALA	P.T.	PROF. K. RAMA SUDHA	28-05-2021	26-08-2022	ELECTRICAL ENGINEERING	DESIGN AND ANALYSIS OF MULTILEVEL INVERTERS FOR PV SYSTEM
163	9445	Sri KOLLABATHINA PRAKASH	F.T.	PROF. K. SRINIVASA RAO DR. G. MADHUSUDHAN REDDY	09-02-2022	26-08-2022	METALLURGICAL ENGINEERING	MICROSTRUCTURE, MECHANICAL AND CORROSION BEHAVIOUR OF AA2219 ALUMINIUM ALLOY WELDS
164	9488	Sri VASU NAIK VADITHE	P.T.	PROF. M. MOHAN VARMA DR. P. SHAILAJA	24-03-2022	27-08-2022	PHARMACEUTICAL SCIENCES	STUDIES ON THE APPLICABILITY OF THERMAL SINTERING TECHNIQUE IN THE DEVELOPMENT OF GASTRIC FLOATING DRUG DELIVERY SYSTEM OF THIAMINE HCL
165	9483	Sri PATTAPU V. RAMANA	P.T.	PROF. K. SAMATHA	22-03-2022	28-08-2022	PHYSICS	Ni-Zn FERRITE NANOPARTICLES FOR MAGNETIC HYPERThERMIA (A MAGNETIC INDUCTION HEATING STUDY)
166	9385	Ms. SUNKARA KALYANI	P.T.	PROF. K. VENKATA RAO	29-12-2021	29-08-2022	COMPUTER SCIENCE &	DATA-DRIVEN PROGNOSIS APPROACH FOR MULTI-SENSOR DEGRADATION DATA ANALYSIS USING

				DR. A. MARY SOWJANYA			SYSTEMS ENGINEERING	MACHINE LEARNING
167	9368	Ms. P. SATYAGOURIARUNASRI	P.T.	PROF. D. LALITHA BHASKARI	23-12-2021	29-08-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	CONSENSUS MECHANISMS FOR SHARING HEALTHCARE DATA USING BLOCKCHAIN TECHNOLOGY
168	9390	Sri RATHNAKAR NATHI	F.T.	PROF. Y. RAJENDRA PRASAD	30-12-2021	29-08-2022	PHARMACEUTICAL SCIENCES	METHOD DEVELOPMENT AND VALIDATION OF SELECTED PHARMACEUTICAL DOSAGE FORMS BY USING UPLC-Q-TOF-MS AND RP-HPLC
169	9459	Sri VENKATA RAO POIBA	P.T.	PROF. P. KING	25-02-2022	29-08-2022	CHEMICAL ENGINEERING	SYNTHESIS OF GREVILLEA ROBUSTA AND EUCALYPTUS GLOBULUS SILVER NANOPARTICLES FOR THE REMOVAL OF METHYLENE BLUE AND MALACHITE GREEN DYES FROM AQUEOUS SOLUTION : OPTIMIZATION USING RESPONSE SURFACE METHODOLOGY (RSM)
170	9352	Ms. SHAIK JUBEDA	P.T.	PROF. Y. RAJENDRA PRASAD	30-11-2021	29-08-2022	PHARMACEUTICAL SCIENCES	ANALYTICAL METHOD DEVELOPMENT AND VALIDATION OF SELECTED DRUGS BY UPLC
171	9335	Sri VENKATARAMANA PANCHADI	F.T.	PROF. Y. RAMA KRISHNA PROF. K. CHANDRA MOULI	06-11-2021	01-09-2022	PHYSICS	SPECTROSCOPIC, DFT INVESTIGATIONS (1), AND MOLECULAR DOCKING ANALYSIS OF FIVE ANTI-CANCER DRUGS
172	9447	Ms. NALLANTI MANIMALA	P.T.	PROF. P. K. RATNA KUMAR	11-02-2022	04-09-2022	BOTANY	STUDIES ON SOIL MYCOFLORA IN THE AGRICULTURAL FIELDS AT CHINTHALAPUDI MANDAL, WEST GODAVARI DISTRICT, ANDHRA PRADESH
173	9251	Sri KOPPINEEDI RAMANJANEYULU	P.T.	PROF. K. CHANDRAMOULI PROF. Y. RAMAKRISHNA	17-06-2021	04-09-2022	PHYSICS	STUDIES ON SYNTHESIS, MAGNETIC AND DC ELECTRICAL RESISTIVITY PROPERTIES OF RARE EARTH-IONS (La ³⁺ , Sm ³⁺ and Nd ³⁺) DOPED Ni-Co FERRITES
174	9094	Ms. MANIPRIYANKA KOMMU	F.T.	PROF. B. SUJATHA	07-10-2020	06-09-2022	BOTANY	ULTRASTRUCTURAL, BIOCHEMICAL AND MOLECULAR RESPONSES OF CAJANUS CAJAN (L.) MILLSPAUGH AND SORGHUM BICOLOR (L.) MOENCH CROP PLANTS ON THE IMPACT OF SALINITY IN AND AROUND THE AGRICULTURAL FIELDS
175	9399	Ms. NAGA LAKSHMI KATRU	F.T.	PROF. P. SUNEETHA	31-12-2021	06-09-2022	METEOROLOG Y & OCEANOGRAPHY	IMPACT OF MONSOON DEPRESSIONS, QUASI-STATIONARY WAVES AND AEROSOLS ON INDIAN SUMMER MONSOON RAINFALL
176	9495	Sri PRASAD GAMPALA	P.T.	PROF. MEENA VANGALAPATI DR. CH. A. I. RAJU	30-03-2022	06-09-2022	CHEMICAL ENGINEERING	STUDIES ON REMOVAL OF AMIDO BLACK AND TOLUIDINE BLUE DYES USING CHAETOMORPHA ANTENNINA AND ALBIZIA PROCERA POWDERS AND OPTIMIZATION USING CENTRAL COMPOSITE DESIGN
177	9320	Ms. ANUSHA JANGALA	F.T.	DR. V. LAKSHMI KALPANA	09-09-2021	06-09-2022	HUMAN GENETICS	RENIN – ANGIOTENSIN SYSTEM GENE POLYMORPHISM IN PATIENTS OF VISAKHAPATNAM WITH CORONARY

								ARTERY DISEASE
178	9491	Sri V. L. N. BALAGIGUPTA T.	P.T.	PROF. B. VENKATESWARA RAO DR. B. KISHORE BABU	30-03-2022	08-09-2022	CHEMISTRY	DEVELOPMENT AND VALIDATION OF STABILITY INDICATING METHODS FOR SOME PHARMACEUTICAL COMPOUNDS BY HPLC AND ITS APPLICATION TO DOSAGE FORMS
179	9510	Sri RAVI CHANDRA GURRALA	F.T.	DR. B. KISHORE BABU	18-04-2022	08-09-2022	CHEMISTRY	GREEN LEAF MEDIATED SYNTHESIS OF BIMETALLIC NANOPARTICLES : PHOTOCATALYTIC AND BIOLOGICAL APPLICATIONS
180	9138	Sri PAVAN KUMAR GORLE	P.T.	DR. R. SRINU NAIK	28-12-2020	08-09-2022	ELECTRICAL ENGINEERING	TYPICAL STUDIES IN AGC OF DEREGULATED POWER SYSTEM INTEGRATED WITH RENEWABLE ENERGY SOURCES
181	9448	Sri S. S. K. CHAKRAVARTHY KOTHA	E.M.R.	DR. R. CHIDANANDA SWAMY DR. G. HIMA BINDU	14-02-2022	12-09-2022	CHEMISTRY	APPLICATION OF ADVANCED ANALYTICAL TECHNIQUES FOR ISOLATION AND CHARACTERIZATION OF DEGRADATION PRODUCTS AND PROCESS IMPURITIES OF API MOLECULES
182	9486	Ms. MANTHA SARASWATHI SOWMYA	F.T.	PROF. Y. RAJENDRA PRASAD	23-03-2022	15-09-2022	PHARMACEUTICAL SCIENCES	IN SILICO SYNTHESIS AND IN VITRO BIOLOGICAL EVALUATION 4-AMINOACETOPHENONE DERIVED NOVEL BENZOTHAZOLE ANALOGS AS POTENTIAL CYTOTOXIC AND ANTITUBERCULAR AGENTS
183	9328	Sri MAKIREDDI SARVESWARARAO	F.T.	PROF. T. BYRAGI REDDY PROF. K. KAMESWARA RAO	21-10-2021	15-09-2022	ENVIRONMENTAL SCIENCES	A STUDY ON SARADA RIVER BASIN MANAGEMENT FROM ECOLOGICAL PERSPECTIVE USING REMOTE SENSING AND GIS APPLICATIONS
184	9454	Sri VENKATARAMANAMURTHY B.	P.T.	PROF. B. VIJAYA SARADHI	17-02-2022	15-09-2022	CIVIL ENGINEERING	QUANTIFICATION OF HYDROLOGICAL PARAMETERS USING SWAT MODEL WITH DIFFERENT LAND USE LAND COVER SCENARIOS AND MORPHOMETRIC ANALYSIS AT UPSTREAM THANDAVA RESERVOIR
185	9363	Ms. ALLAM VIJAYARANI	P.T.	DR. B. B. V. SAILAJA	17-12-2021	15-09-2022	CHEMISTRY	ANALYSIS OF ARSENIC IN GROUNDWATER OF HYDERABAD AND DEVELOPING CONTROLLING TECHNOLOGIES
186	9294	Sri BABU GOVINDHA RAJ K.	E.M.R.	DR. K. VINOD KUMAR PROF. E. N. DHANAMJAYA RAO	07-08-2021	15-09-2022	GEOLOGY	INVENTORY AND DYNAMICS OF HIMALAYAN GLACIERS, BHILANGNA BASIN, UTTARKHAND THROUGH SPACE AND GROUND OBSERVATION
187	9337	Ms. PASALA VENKATA VARAHA ANJANI	F.T.	PROF. M. V. R. RAJU	08-11-2021	15-09-2022	PSYCHOLOGY & PARAPSYCHOLOGY	INTERNET ADDICTION AND ITS ASSOCIATION WITH DEPRESSION, ANXIETY, STRESS AND WELL-BEING AMONG YOUNG ADULT COLLEGE STUDENTS
188	9518	Sri DEMUDU NAIDU CHUKKA	P.T.	PROF. S. PALLAM SETTY PROF. M. JAMES STEPHEN	04-05-2022	16-09-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	NOVEL FILTERING METHODS TO IMPROVE NOISE REDUCTION IN DIGITAL COLOR IMAGES

189	9386	Ms. GAYATHRI TATA	P.T.	PROF. D. LALITHA BHASKARI	30-12-2021	17-09-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	DESIGN OF METAHEURISTIC CLUSTERING AND CLASSIFICATION MODEL FOR BIG DATA ENVIRONMENT
190	9280	Ms. ROUTHU NEELIMA	P.T.	PROF. B. SUJATHA PROF. B. VENKATESWARA RAO	05-08-2021	17-09-2022	BOTANY	IN VITRO EVALUATION OF ANTIBACTERIAL, ANTIFUNGAL AND ANTICANCER ACTIVITY AND PHYTOCOMPOUND PROFILES (GC-MS) OF CERTAIN MISTLETOE SPECIES
191	9314	Sri SANJAY S. SHETGAR	E.M.R.	DR. B. M. RAO PROF. K. BASAVIAIAH	06-09-2021	18-09-2022	CHEMISTRY	METHOD DEVELOPMENT AND VALIDATION OF SELECTIVE ANTI-INFLAMMATORY, ANTITHROMBOTIC, ANTIHISTAMINE AND ANTISPASMODIC DRUGS BY ULTRA PERFORMANCE LIQUID CHROMATOGRAPHY
192	9500	Ms. KONDAPALLI BHARGAVI	F.T.	DR. P. SHYAMALA	04-04-2022	26-09-2022	CHEMISTRY	KINETIC STUDIES OF SOME REDOX REACTIONS CATALYSED BY AOT, CTAB AND TWEEN-80 REVERSE MICELLES
193	9480	Sri POGADADANDA VEERAAIAH	F.T.	PROF. K. RAJENDRA PRASAD	17-03-2020	26-09-2022	APPLIED MATHEMATICS	FRACTIONAL ORDER RIEMANN - STIELTJES INTEGRAL BOUNDARY VALUE PROBLEMS
194	9414	Ms. PUPPALA SIVA NAGASREE	P.T.	PROF. K. RAMJI	03-01-2022	26-09-2022	MECHANICAL ENGINEERING	MATERIAL CHARACTERIZATIONS OF MWCNT/NZF BASED POLYMER NANOCOMPOSITES FOR RADAR ABSORBINGSTRUCTURES
195	9290	Ms. SUDHA MUPPAVARAPU	P.T.	DR. B. B. V. SAILAJA	03-08-2021	26-09-2022	CHEMISTRY	STUDIES ON CHEMICAL SPECIATION OF L-LEUCINE & L-ISOLEUCINE COMPLEXES OF Ca (II), Mg(II) and Zn(II) IN MICELLAR MEDIA
196	9344	Ms. RAPETI PUSHPA SAROJA	E.M.R.	DR. M. RAJASEKHAR DR. C. V. NAIDU PROF. G. BHARATHI	20-11-2021	26-09-2022	METEOROLOG Y & OCEANOGRAPHY	SOME OBSERVATIONAL STUDIES USING THE METEOROLOGICAL PARAMETERS OBTAINED WITH MICROWAVE RADIOMETER LOCATED AT A TROPICAL INDIAN COASTAL STATION, SHAR
197	9485	Sri B. V. NARASIMHARAJUKATARI	E.M.R.	DR. CHIDANANDA SWAMY RUMALLA DR. N. ANNA PURNA	22-03-2022	27-09-2022	CHEMISTRY	ANALYTICAL METHOD DEVELOPMENT AND VALIDATION FOR IDENTIFICATION AND QUANTIFICATION OF BISPHENOLS AND PHTHALATES IN WATER SAMPLES, CAFFEINE IN DIFFERENT BEVERAGES BY USING GCMS AND LCMS
198	9490	Sri PEELA JAGANNADHA RAO	P.T.	DR. V. LAKSHMI KALPANA PROF. G. SUDHAKAR	25-03-2022	29-09-2022	HUMAN GENETICS	GENETIC VARIANTS OF ESTROGEN AND PROGESTERONE RECEPTOR GENES IN BREAST CANCER OF NORTH COASTAL ANDHRA PRADESH
199	9514	Sri PHANINDRA THOTA	F.T.	PROF. CH. V. V. S. BHASKARA REDDY DR. B. AMARENDRA REDDY	21-04-2022	29-09-2022	ELECTRICAL ENGINEERING	MODELING AND ANALYSIS OF DUAL INPUT ZETA-SEPIC DC-DC CONVERTER FOR LOW/MEDIUM POWER APPLICATIONS
200	9367	Ms. HARITHA SRI YARASURI	P.T.	DR. M. RAGHU PRASAD	22-12-2021	29-09-2022	PHARMACEUTI	ANALYTICAL METHOD DEVELOPMENT AND VALIDATION OF THE SELECTED COMBINATION OF NOVEL DRUGS BY

				PROF. Y. RAJENDRA PRASAD			CAL SCIENCES	RP-UPLC
201	9313	Ms. KOMALI CHALLA	F.T.	PROF. Y. RAMA KRISHNA PROF. K. CHANDRA MOULI	04-09-2021	29-09-2022	PHYSICS	PROBING THE MAGNETIC AND DC ELECTRICAL PROPERTIES OF (Ni, Cu, AND Zn)/Cr DOPED MgFe ₂ O ₄
202	9507	Ms. SWAPNA DHULIPALLA	P.T.	DR. CH. SRINIVASA RAO	11-04-2022	30-09-2022	MECHANICAL ENGINEERING	INVESTIGATION ON FLOW FORMING BEHAVIOUR OF DEEP DRAWN ALUMINIUM ALLOY UNDER NON-ISOTHERMAL CONDITIONS
203	9519	Sri SUNEEL KUMAR ASILETI	F.T.	PROF. Y. SRINIVASA RAO DR. A. KAMALA KUMARI	05-05-2022	01-10-2022	INSTRUMENT TECHNOLOGY	STUDIES ON THE PERFORMANCE CHARACTERISTICS OF SCREEN PRINTED SILVER NANOPARTICLE INK PATCH ANTENNAS FOR 5G APPLICATIONS
204	9402	Sri MUGADA NARESH	F.T.	DR. K. RAMESH BABU	31-12-2021	01-10-2022	MARINE LIVING RESOURCES	BIOMEDICAL ANALYSIS AND APPLICATIONS OF CHITOSAN SILVER NANOPARTICLES FROM PORTUNUS PELAGICUS AND PORTUNUS SANGUINOLENTUS CRAB SHELLS OF VISAKHAPATNAM COAST
205	9543	Ms. SEKHARAMAHANTI S. NANDINI	F.T.	DR. S. JHANSI RANI PROF. M. JAMES STEPHEN	18-06-2022	01-10-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	PICTURE WISE JUST NOTICEABLE DIFFERENCE PREDICTION ON DISTORTED IMAGES FOR QUALITY ASSESSMENT USING DEEP LEARNING ALGORITHMS
206	9351	Ms. NIKITHA THANAGALA	P.T.	PROF. S. B. PADAL	29-11-2021	01-10-2022	BOTANY	EVALUATION OF POLYCYCLIC AROMATIC HYDROCARBON (PAH) DEGRADATION AND PLANT GROWTH PROMOTING TRAITS AS NOVEL ACTIVITIES OF POTENT BACTERIAL STRAINS WITH EMPHASIS ON PAH STRESS ALLEVIATION IN CHILLI PLANTS
207	9503	Sri RAJESH ELLA	F.T.	PROF. B. VENKATESWARA RAO	08-04-2022	01-10-2022	CHEMISTRY	SYNTHESIS AND CHARACTERIZATION OF METAL OXIDE NANOPARTICLES BY USING CHEMICAL AND GREEN METHODS AND THEIR BIOLOGICAL EVALUATION BY USING MILLETTIA PINNATA LEAF EXTRACT
208	9169	Sri J.C.M.K.N.N. MURTY SINGAMSETTI	E.M.R.	DR. R. CHIDANANDA SWAMY PROF. K. RAGHU BABU (Late) DR. G. HIMA BINDU	19-01-2021	01-10-2022	CHEMISTRY	DEGRADATION, CHARACTERIZATION AND METHOD VALIDATION OF PHARMACEUTICAL MOLECULES BY ADVANCED ANALYTICAL TECHNIQUES
209	9293	Sri NAGA RAJU CHERUKURU	E.M.R.	DR. UTTAM KUMAR RAY DR. V. SIDDAIAH	06-08-2021	10-10-2022	CHEMISTRY	METHOD DEVELOPMENT AND VALIDATION OF TRACE LEVEL IMPURITIES IN DRUG SUBSTANCES BY DIFFERENT ANALYTICAL TECHNIQUES
210	9506	Ms. SHARON ROSE VICTOR J.	P.T.	PROF. P. RAJESH KUMAR PROF. K. V. V. S. REDDY	11-04-2022	13-10-2022	ELECTRONICS & COMMUNICATION ENGINEERING	SECURE ROBUST HYBRID ENCRYPTION AND TRANSFORMATION STRATEGIES USING NATURE-INSPIRED BLIND WATERMARKING ALGORITHMS FOR COLOR IMAGES
211	9428	Sri VENKATAKISHORE CHUKKA	P.T.	DR. N. ANNA PURNA PROF. S. BALA PRASAD	21-01-2022	13-10-2022	CHEMISTRY	DEVELOPMENT AND VALIDATION OF AN ANALYTICAL HPLC PROCEDURE FOR THE QUANTIFICATION OF SELECTED DRUG SUBSTANCES IN PHARMACEUTICAL

								FORMULATIONS
212	9331	Ms. NEERAJA ROBBI	P.T.	DR. G. HIMA BINDU	25-10-2021	14-10-2022	CHEMISTRY	CHEMICAL SPECIATION OF L-GLUTAMINE AND L-METHIONINE WITH ESSENTIAL METAL ION COMPLEXES IN MICELLAR MEDIA
213	9476	Sri PARUCHURI SRINIVAS	P.T.	DR. P. SWAPNA	15-03-2022	15-10-2022	INSTRUMENT TECHNOLOGY	STUDIES ON MAXIMUM POWER POINT TRACKING METHODS USING SWARM INTELLIGENCE ALGORITHMS
214	9223	Sri BODA V. V. SURYAJAGADEESH	P.T.	DR. A. KRISHNAMANJARI PAWAR PROF. J. V. L. N. SESHAGIRI RAO	31-03-2021	15-10-2022	PHARMACEUTICAL SCIENCES	NEW UPLC METHODS FOR SIMULTANEOUS DETERMINATION OF SOME RECENT ANTIVIRAL DRUGS IN THEIR COMBINED TABLET DOSAGE FORMS
215	9299	Ms. ANJU M.	E.M.R.	DR. VINU VALSALA PROF. G. BHARATHI DR. C. V. NAIDU	30-07-2021	17-10-2022	METEOROLOGY & OCEANOGRAPHY	DEVELOPMENT AND IMPLEMENTATION OF A MULTI-COMPONENT ECOSYSTEM MODEL WITH LINKAGE BETWEEN LOWER AND UPPER TROPHIC LEVELS FOR THE NORTH INDIAN OCEAN AND ITS APPLICATIONS
216	9433	Ms. NEELAPU MADHU LATHA	P.T.	PROF. I. N. NIRANJAN KUMAR DR. BH.NAGESH	27-01-2022	17-10-2022	MARINE ENGINEERING	STUDY ON THE FAILURES OF RAW WATER TOWER STRUCTURAL JOINTS BY USING PROBABILISTIC AND DETERMINISTIC APPROACHES AND FIND A NEW HOLISTIC APPROACH FOR DESIGN OF RAW WATER TOWERS
217	9419	Ms. TALLURI SRIDEVI	F.T.	PROF. S. ADISESHU	07-01-2022	17-10-2022	GEO-ENGINEERING	AN INTEGRATED APPROACH FOR SUSTAINABLE DEVELOPMENT OF GROUNDWATER RESOURCES – A CASE STUDY OF VISAKHAPATNAM METRO REGION, A.P., INDIA
218	9253	Sri MILLION ALEMAYEHU BEDASSO	F.T.	DR. R. SRINU NAIK	22-06-2021	18-10-2022	ELECTRICAL ENGINEERING	OPTIMIZATION POWER FLOW USING MODIFIED LEAGUE CHAMPIONSHIP ALGORITHM & MULTI-CRITERIA DECISION MAKING BASED ON OPTIMAL ALLOCATION OF FACT DEVICES IN TRANSMISSION SYSTEMS
219	9373	Ms. KELLA ALEKHYA	F.T.	DR. K. S. NATARAJ DR. A. K. M. PAWAR	24-12-2021	18-10-2022	PHARMACEUTICAL SCIENCES	BIOANALYTICAL METHOD DEVELOPMENT AND VALIDATION FOR SELECTED DRUGS IN HUMAN PLASMA USING LC-MS/MS
220	9475	Sri ARSHAD MOHAMMED	P.T.	DR. R. SRINU NAIK	15-03-2022	18-10-2022	ELECTRICAL ENGINEERING	LOAD FREQUENCY CONTROL IN MULTI-AREA POWER SYSTEM USING HYBRID RENEWABLE ENERGY SOURCES BASED ON OPTIMIZATION APPROACHES
221	9379	Sri SISTLA RAVI KUMAR	P.T.	DR. M. SUBRAHMANYAM PROF. SHAIK KAREEMUNNISA BEGUM	28-12-2021	19-10-2022	GEOPHYSICS	CRUSTAL DEFORMATION OF CENTRAL INDIAN OCEAN (SOUTH OF SRILANKA) FROM POTENTIAL FIELD DATA WITH SPECIAL EMPHASIS ON GRAVITY DATA
222	9377	Ms. GODAVARTHI DEEPTHI	F.T.	DR. A. MARY SOWJANYA	28-12-2021	25-10-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	TRANSFER LEARNING AND IMPROVED DEEP LEARNING TECHNIQUES FOR EFFICIENT EXTRACTION OF ANSWERS IN QUESTION ANSWERING SYSTEMS

223	9332	Ms. SABHAVATH MOHINI RANI	F.T.	PROF. P. V. V. PRASADA RAO PROF. A. J. SOLOMON RAJU	26-10-2021 21-06-2022	25-10-2022	ENVIRONMEN TAL SCIENCES	STUDIES ON BIO-SORPTION OF HEAVY METAL IONS Cr (VI) AND Ni (II) FROM AQUEOUS SOLUTIONS
224	8981	Sri MOKSHAGUNDAM ANIL KUMAR	P.T.	PROF. K. RAGHU BABU	03-02-2020 01-04-2022	25-10-2022	CHEMISTRY	GREEN HYDROTHERMAL SYNTHESIS, STRUCTURAL CHARACTERIZATION OF METAL OXIDE NANOPARTICLES AND THEIR BIOLOGICAL APPLICATIONS AND PHOTOCATALYTIC ACTIVITIES
225	9360	Ms. GUDIMELLA KRISHNAKANTHI	F.T.	PROF. B. VENKATESWARA RAO DR. B. KISHORE BABU	10-12-2021	27-10-2022	CHEMISTRY	SYNTHESIS OF FLUORESCENT CARBON DOTS USING GREEN METHODOLOGY, CHARACTERIZATION AND THEIR BIOMEDICAL APPLICATIONS
226	9365	Ms. SUNITA HANJI	P.T.	PROF. V. VALLI KUMARI	21-12-2021	27-10-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	SERVICE OUTAGES PREDICTION MODELS
227	9218	Ms. SAROJA THOTA	F.T.	DR. T. SAMUEL DAVID RAJ PROF. B. V. SANDEEP	24-03-2021	27-10-2022	BIOTECHNOLO GY	MOLECULAR ANALYSIS OF GENES INVOLVED IN TSNA (TOBACCO SPECIFIC NITROSAMINES) FORMATION IN TOBACCO
228	9505	Sri CHINTAPALLI RAVI KUMAR	P.T.	PROF. P. RAJESH KUMAR	01-04-2022	27-10-2022	ELECTRONICS & COMMUNICAT ION ENGINEERING	SEMI BLIND WATERMARKING OF GRAY-SCALE IMAGES USING HYBRID TRANSFORMS AND OPTIMIZATION TECHNIQUES
229	9161	Sri SARADHI VENKATARAMANA V.	E.M.R.	DR. V. JAGADEESH KUMAR PROF. K. RAGHU BABU DR. M. PADMA	07-01-2021 18-07-2022	27-10-2022	CHEMISTRY	QUANTIFICATION OF POTENTIAL GENOTOXIC IMPURITIES IN SELECTED PHARMACEUTICAL DRUG SUBSTANCES BY USING LIQUID CHROMATOGRAPHIC AND SPECTROMETRIC TECHNIQUES
230	9339	Ms. NAGARAJU SRILAKSHMI	F.T.	DR. K. ESWAR KUMAR	11-11-2021	27-10-2022	PHARMACEUTI CAL SCIENCES	PROSPECTIVE STUDY OF SAFETY AND EFFICACY OF PANTOPRAZOLE IN PATIENTS WITH LIVER CIRRHOSIS, ACUTE AND CHRONIC PANCREATITIS AND PEPTIC ULCER DISEASE CONDUCTED AT KING GEORGE HOSPITAL (A TERTIARY CARE HOSPITAL, VISAKHAPATNAM)
231	9424	Ms. VEERAKUMARI MAMIDI	F.T.	PROF. B. PRAJNA	12-01-2022	28-10-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	AN ENSEMBLE APPROACH FOR MULTI-CLASS CLASSIFICATION OF REAL-TIME TEXT DATA TO IDENTIFY OPINIONS
232	9400	Sri GANGARAJU RAPAKA	F.T.	PROF. T. RAGHAVA RAO	31-12-2021	28-10-2022	BIOCHEMISTR Y	ANTI-INFLAMMATORY AND ANTI-ARTHRITIC POTENTIAL OF A BIOACTIVE COMPOUND ISOLATED FROM WILD DATE PALM SEEDS (PHOENIX LOUREIROI)
233	9264	Ms. BHYRI V. S. R. NAGASANTHOSI	F.T.	PROF. N. B. R. MOHAN RAO PROF. K. RAMJI	30-06-2021	29-10-2022	METALLURGIC AL ENGINEERING	MICROWAVE ABSORPTION PERFORMANCE OF HYBRID POLYMER BASED NANO COMPOSITE MATERIALS IN X-BAND

234	9534	Sri NANI KUMAR KANCHARLA	P.T.	PROF. P. V. G. D. PRASAD REDDY PROF. M. JAMES STEPHEN	28-05-2022	31-10-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	A NOVEL LEARNING MODEL FOR EARLY DIABETES PREDICTION USING HYBRID GENETIC ALGORITHMS AND DEEP LEARNING
235	9308	Sri SUDHAKAR UPPADA	P.T.	PROF. K. RAMJI	31-08-2021	01-11-2022	MECHANICAL ENGINEERING	INFLUENCE OF NANO ZnO, Al ₂ O ₃ AND SiC PARTICLES ON THE PERFORMANCE OF THE DUPLEX Ni-P COMPOSITE COATINGS
236	9521	Ms. NEELAPU MADHURI	P.T.	PROF. S. B. PADAL	05-05-2022	01-11-2022	BOTANY	QUANTITATIVE ASSESSMENT OF TREE DIVERSITY AND THEIR ETHNOBOTANICAL USES, EASTERN GHATS, VIZIANAGARAM DISTRICT, ANDHRA PRADESH, INDIA
237	9245	Ms. MADDI REVATHI	P.T.	PROF. K. RAMA SUDHA	01-06-2021	04-11-2022	ELECTRICAL ENGINEERING	DESIGN AND ANALYSIS OF ASYMMETRIC MULTILEVEL INVERTERS USING SINUSOIDAL PULSE WIDTH MODULATION TECHNIQUE
238	9395	Sri S. NAGARJUNA HARI PRATAP	P.T.	PROF. J. VIJAYA RATNA PROF. K. V. RAMANA MURTHY	31-12-2021	04-11-2022	PHARMACEUTICAL SCIENCES	FORMULATION AND BIOPHARMACEUTICAL EVALUATION OF NEBIVOLOL HCL STEALTH NANOSTRUCTURES USING QUALITY BY DESIGN
239	9189	Sri MUDIGETI SRINI VASULU	P.T.	PROF. P. V. V. PRASADA RAO PROF. T. BYRAGI REDDY	11-02-2021	09-11-2022	ENVIRONMENTAL SCIENCES	SEASONAL VARIATIONS AND WATER QUALITY INDEX (WQI) OF GROUND WATER IN AND AROUND RANASTALAM MANDAL, SRIKAKULAM DISTRICT, ANDHRA PRADESH, INDIA
240	9346	Sri SHAIK ABDUL PASHA	P.T.	PROF. N. PREMA KUMAR	24-11-2021	09-11-2022	ELECTRICAL ENGINEERING	POWER QUALITY ENHANCEMENT IN A MULTI-BUS RADIAL DISTRIBUTION NETWORK WITH NOVEL CONTROL STRATEGIES
241	9160	Sri DURGARAJA KONDEMPUDI	E.M.R.	DR. V. JAGADEESH KUMAR PROF. K. RAGHU BABU DR. B. KISHORE BABU	07-01-2021	09-11-2022	CHEMISTRY	GENOTOXIC IMPURITIES AND THEIR QUANTITATIVE STRATEGIES BY HYPHENATED TECHNIQUES IN ACTIVE PHARMA DRUG SUBSTANCES
242	9157	Sri THIRUPATHI RAPOLU	E.M.R.	DR. L. KRISHNAKANTH REDDY PROF. K. RAGHU BABU	05-01-2021	09-11-2022	CHEMISTRY	MICROWAVE ABETTED ONE POT SYNTHESIS OF BENZOFUSED BIOISOSTERES : BENZIMIDAZOLE, BENZOXAZOLE AND BENZTHIAZOLE
243	9219	Sri KOLLANA Y RAM KUMAR	F.T.	DR. T. SAMUEL DAVID RAJ PROF. B. V. SANDEEP	24-03-2021	14-11-2022	BIOTECHNOLOGY	BIO-EVALUATION STUDIES ON SOME SELECTED CURCUMA SPECIES FROM THE EASTERN GHATS OF UDAYAGIRI HILLS, GAJAPATHI DISTRICT, ODISHA, INDIA
244	9406	Ms. GAYATRIDEVI NAGABERI	P.T.	PROF. D. SANDHYA DEEPIKA	31-12-2021	14-11-2022	BOTANY	INTEGRATED DISEASE MANAGEMENT OF FUSARIUM WILT OF LYCOPERSICUM ESCULENTUM MILL (TOMATO)
245	9460	Ms. RALLAPALLI MAHALAKSHMI KALYANI	F.T.	DR. M. TUKARAM BAI DR. CH. A. I. RAJU	28-02-2022	14-11-2022	CHEMICAL ENGINEERING	ENHANCEMENT OF DECOLOURIZATION OF DYES IN INDUSTRIAL EFFLUENTS BY THE ADDITION OF BACTERIAL CULTURES TO METALLIC NANOPARTICLES

246	9484	Sri JOGESWARARAO BAIPILLI	P.T.	PROF. B. PRAJNA PROF. M. SURENDRA BABU	22-03-2022	16-11-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	BIG DATA AND ERP APPLICATIONS TO MANUFACTURING INDUSTRY USING PREDICTIVE ANALYTICS AND DATA MINING TECHNIQUES
247	9502	Sri KAKOLLU UDAY KUMAR	F.T.	PROF. V. NAGESWARA RAO PROF. N. CHITTI BABU	06-04-2022	16-11-2022	CHEMICAL ENGINEERING	STUDIES ON IONIC MASS TRANSFER AND MOMENTUM TRANSFER WITH COAXIALLY PLACED HEPTAGONAL PLATE AS TURBULENCE PROMOTER IN A CIRCULAR CONDUIT
248	9254	Sri APPA RAO YENNI	P.T.	PROF. K. RAMJI	26-06-2021	17-11-2022	MECHANICAL ENGINEERING	EXPERIMENTAL EVALUATION AND NUMERICAL INVESTIGATIONS OF MECHANICAL PROPERTIES OF ETBN AND MWCNTS BASED CFRP HYBRID NANOCOMPOSITES
249	9455	Sri K. V. K. MOHAN P.	E.M.R.	DR. R. CHIDANANDA SWAMY DR. N. ANNAPURNA	17-02-2022	18-11-2022	CHEMISTRY	IDENTIFICATION, ISOLATION AND CHARACTERIZATION OF DEGRADATION PRODUCTS OF PHARMACEUTICAL MOLECULES BY ANALYTICAL TECHNIQUES
250	9401	Sri PAVANKUMAR KOMMURI	F.T.	DR. K. RAMESH BABU	31-12-2021	22-11-2022	MARINE LIVING RESOURCES	STUDIES ON FISHERY, NUTRITIONAL AND MEDICINAL IMPORTANCE OF SPINY LOBSTERS – PANULIRUS HOMARUS (LINNAEUS, 1758), PANULIRUS VERSICOLOR (LATREILLE, 1804), PANULIRUS ORNATUS (FABRICIUS, 1798) FROM VISAKHAPATNAM COAST, ANDHRA PRADESH, INDIA
251	9530	Ms. SOWJANYA KETHA	P.T.	DR. T. SAMUEL DAVID RAJ PROF. G. SUDHAKAR	21-05-2022	24-11-2022	BIOTECHNOLOGY	IDENTIFICATION OF NOVEL ANTI-ALZHEIMER'S THERAPEUTIC MOLECULES TARGETING β - SECRETASE ENZYMES : A BIOINFORMATICS STUDY
252	9242	Sri SRIRAM SIDDHARTHA T.	F.T.	PROF. J. VIJAYA RATNA PROF. K. V. RAMANA MURTHY	20-05-2021	24-11-2022	PHARMACEUTICAL SCIENCES	FORMULATION AND BIOPHARMACEUTICAL EVALUATION OF SOLID DISPERSIONS OF SUVOREXANT PURE DRUG AND ITS POLYMORPHS
253	9329	Sri BATTINA N. MALLESWARA RAO	F.T.	PROF. V. V. S. PRASAD PROF. B. V. APPA RAO	22-10-2021	24-11-2022	MARINE ENGINEERING	INVESTIGATIONS ON THE MECHANICAL, METALLURGICAL, AND FORMABILITY BEHAVIORS OF ALUMINIUM TAILOR WELDED BLANKS PRODUCED BY FRICTION STIR WELDING
254	9504	Ms. T. SYAMALA	P.T.	PROF. S. B. PADAL PROF. O. ANIEL KUMAR	11-04-2022	25-11-2022	BOTANY	QUANTITATIVE STUDIES ON ETHNOMEDICINAL PLANTS USED BY VALMIKI TRIBE IN PADERU DIVISION, VISAKHAPATNAM DISTRICT, ANDHRA PRADESH, INDIA
255	9366	Sri LOKESWARARAO NEYYALA	F.T.	PROF. T. BYRAGI REDDY	22-12-2021	26-11-2022	ENVIRONMENTAL SCIENCES	A STUDY ON FLOOD VULNERABILITY ASSESSMENT AND IMPACTS ON SOCIO-ECONOMIC ASPECTS OF BAHUDA RIVER BASIN SRIKAKULAM DISTRICT, ANDHRA PRADESH, INDIA USING GEO-SPATIAL TECHNOLOGY
256	9411	Ms. JHANSIRANI CHAVATAPALLI	F.T.	DR. K. RAMESH BABU	31-12-2021	26-11-2022	MARINE LIVING RESOURCES	STUDIES ON POST-LARVAL QUALITY AND EFFECT OF PROBIOTICS ON GROWTH AND SURVIVAL OF PENAEUS VANNAMEI IN CULTURE PONDS FROM THREE COASTAL

DISTRICTS OF ANDHRA PRADESH, INDIA								
257	9426	Sri PANINI DASGUPTA	E.M.R.	DR. ROXY MATHEW KOLL DR. C. V. NAIDU	17-01-2022	29-11-2022	METEOROLOG Y & OCEANOGRAP HY	MADDEN JULIAN OSCILLATION IN A CHANGING CLIMATE
258	9350	Sri ALAVALA SATEESH	F.T.	DR. SISTLA RAMAKRISHNA DR. K. ESWAR KUMAR	29-11-2021	29-11-2022	PHARMACEUTI CAL SCIENCES	EXTRACTION, ISOLATION AND CHARACTERIZATION OF STEVIA REBAUDIANA BERTONI LEAVES AND EVALUATING ITS ANTI-INFLAMMATORY ACTIVITY AGAINST ULCERATIVE COLITIS AND ADJUVANT ARTHRITIS IN RODENT MODELS
259	9601	Sri KOLLI PRABHANJAN KUMAR	F.T.	PROF. Y. RAJENDRA PRASAD	29-07-2022	29-11-2022	PHARMACEUTI CAL SCIENCES	PHYTOCHEMICAL, BIOLOGICAL AND COMPUTATIONAL SCREENING OF TECTONA GRANDIS BARK
260	9383	Sri G. AMARNATH	P.T.	PROF. Y. RAJENDRA PRASAD	29-12-2021	29-11-2022	PHARMACEUTI CAL SCIENCES	DEVELOPMENT AND VALIDATION OF STABILITY INDICATING RP-HPLC METHOD AND CHARACTERIZATION OF DEGRADATION PRODUCTS OF SELECTED DRUGS BY LC-MS/MS
261	9270	Ms. MOLLETI VENKAT PANKAJ LAHARI	F.T.	PROF. K. RAMA SUDHA DR. R. VIJAYA SANTHI	05-07-2021	29-11-2022	ELECTRICAL ENGINEERING	FPGA BASED STATECHART MPPT CONTROLLERS FOR PHOTOVOLTAIC SYSTEM VERIFIED IN DATA-SYNCHRONIZED SOFTWARE & HARDWARE-IN-THE-LOOP ENVIRONMENTS
262	9228	Ms. MERUVA BHARANI	F.T.	PROF. T. BYRAGI REDDY PROF. P. S. RAJA SEKHAR	07-04-2021	29-11-2022	ENVIRONMEN TAL SCIENCES	ASSESSMENT OF EUTROPHICATION STATUS FOR CONSERVATION OF KONDAKARLA FRESH WATER LAKE, ANDHRA PRADESH, INDIA
263	9436	Ms. ELIPE NIRMALA DEVI	P.T.	PROF. S. K. BHATTI	29-01-2022	29-11-2022	MECHANICAL ENGINEERING	COMBUSTION ANALYSIS AND EXPERIMENTAL STUDY ON COPPER COATED PISTON SI ENGINE FUELLED WITH METHANOL BLENDS WITH THE IMPACT OF VARIOUS IGNITION TIMINGS
264	9440	Ms. KUMARI GUBBALA	F.T.	DR. A. MARY SOWJANYA	03-02-2022	30-11-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	AN INTEGRATED FRAMEWORK FOR EMOTION CLASSIFICATION FROM TEXT, IMAGE AND VOICE IN SOCIAL MEDIA POSTS
265	9537	Ms. RONANKI ESWARI	F.T.	DR. V. LAKSHMI KALPANA DR. V. LAKSHMI	01-06-2022	30-11-2022	MICROBIOLOG Y	ANALYSIS OF PULP, HUSK AND SILVER SKIN OF COFFEE WASTE AND ITS APPLICATIONS
266	9527	Sri LOKESHRAJU VYSYARAJU	P.T.	PROF. M. SATYA ANURADHA PROF. V. RAJYA LAKSHMI	18-05-2022	03-12-2022	ELECTRONICS & COMMUNICAT ION ENGINEERING	ANALYTICAL STUDY ON HYBRID RECONFIGURABLE MONOPOLE ANTENNAS FOR WIRELESS COMMUNICATION APPLICATIONS
267	9524	Sri P. MURALI KRISHNAM RAJU	E.M.R.	DR. B. VENKATANARAYANA DR. P. SHYAMALA	09-05-2022	03-12-2022	CHEMISTRY	DEVELOPMENT, VALIDATION OF SWIFT LIQUID CHROMATOGRAPHIC METHODS AND IDENTIFICATION OF DEGRADATION IMPURITIES IN SELECTED

								PARENTAL FORMULATIONS
268	9544	Sri AMEER KHAN SHAIK	F.T.	DR. P. SHYAMALA	20-06-2022	03-12-2022	CHEMISTRY	STUDIES ON MIXED MICELLAR CLOUD POINT EXTRACTION PROCEDURES : DETERMINATION OF THERMODYNAMIC PARAMETERS
269	9531	Sri LEMMA BERESSA GUDETA	F.T.	PROF. B. V. SARADHI	21-05-2022	06-12-2022	CIVIL ENGINEERING	DEVELOPMENT OF SUSTAINABLE HOLLOW CONCRETE BLOCK FROM NEW BLENDED CEMENT AND BINARY AGGREGATE : THE CASE OF ADAMA TOWN ETHIOPIA
270	9413	Ms. PENTAMMA YENDA	P.T.	PROF. P. JAGADEESWARA RAO	31-12-2021	06-12-2022	GEO-ENGINEERING	A STUDY ON HYDROGEOCHEMISTRY IN AND AROUND LAVERU MANDAL, SRIKAKULAM DISTRICT, ANDHRA PRADESH, INDIA – A GEOSPATIAL APPROACH
271	9330	Sri TEMESGEN ABRAHAM GEBRESELASSIE	F.T.	PROF. P. JAGADEESWARA RAO	22-10-2021	07-12-2022	GEO-ENGINEERING	NETWORK BASED GEOSPATIAL DISTRIBUTION AND LOCATION ALLOCATION OF PUBLIC HEALTH CENTERS: A CASE STUDY OF ADAMA CITY, OROMIA, ETHIOPIA
272	9462	Ms. RAJANI VARMA DATLA	P.T.	PROF. Y. RAMAKRISHNA	28-02-2022	07-12-2022	PHYSICS	SPECTROSCOPIC INVESTIGATION AND QUANTUM CHEMICAL STUDIES OF SOME POLY ATOMIC MOLECULES BY USING AB INITIO AND DFT CALCULATIONS
273	9396	Sri M. JANARDAN	P.T.	PROF. S. PALLAM SETTY PROF. P. V. G. D. PRASAD REDDY	31-12-2021	12-12-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	SOME STUDIES RELATED TO ENHANCE THE PERFORMANCE AND NETWORK LIFE TIME OF IEEE 802.15.4 FOR WIRELESS SENSOR NETWORKS
274	9501	Ms. NAGA BHARATI MARNI	P.T.	DR. K. PRASAD DR. K. ESWAR KUMAR	04-04-2022	19-12-2022	PHARMACEUTICAL SCIENCES	STUDY ON THE KNOWLEDGE, ATTITUDE & PRACTICES OF IODINE INTAKE DURING PREGNANCY AND IMPACT ON IODINE STATUS AND ITS CORRELATION WITH THYROID FUNCTION, DELIVERY OUTCOMES AND BIRTH WEIGHT
275	9143	Sri MD. SULTAN ALI BASHA	P.T.	PROF. A. ANNAPURNA PROF. B. GANGA RAO	29-12-2020	19-12-2022	PHARMACEUTICAL SCIENCES	CEREBROPROTECTIVE POTENTIAL OF BENINCASA HISPIDA AGAINST GLOBAL MODEL OF CEREBRAL ISCHEMIA-REPERFUSION INJURY IN RATS: POSSIBLE NEUROBEHAVIORAL, MOLECULAR AND CELLULAR ALTERATIONS IN THE BRAIN
276	9438	Ms. PRAVEENA MADDI	P.T.	PROF. V. GIRIJA SASTRY PROF. B. GANGA RAO	31-01-2022	19-12-2022	PHARMACEUTICAL SCIENCES	PHARMACOGNOSTIC, PHYTOCHEMICAL AND BIOLOGICAL ACTIVITIES OF <i>Rhynchosia cana</i> (WILD.) DC. BY IN VITRO, IN VIVO AND IN SILICO MODELS
277	9446	Sri CHAITANYA KOMMU	P.T.	DR. A. DAISY RANI	11-02-2022	19-12-2022	INSTRUMENT TECHNOLOGY	THE MIXED LOGIC STYLE BASED LOW POWER CMOS CIRCUITS FOR ASIC APPLICATIONS
278	9108	Sri RANGANATH KUMAR MAJJI	P.T.	PROF. V. V. S. KESAVA RAO	26-10-2020	22-12-2022	MECHANICAL ENGINEERING	OPTIMIZATION OF SCHEDULING MODELS IN STEEL PROCESSING PLANTS
279	9550	Ms. HARSHITHA ALLU	P.T.	PROF. N. RAMANAIAH	24-06-2022	22-12-2022	MECHANICAL ENGINEERING	TRIBOLOGICAL, MECHANICAL AND CORROSION PROPERTIES OF Ti6Al7Nb WITH 8YSZ COATINGS

								DEPOSITED THROUGH PLASMA SPRAYING TECHNIQUE
280	9453	Sri THOKACHITCHU RAMBABU	P.T.	DR. S. PAUL DOUGLAS PROF. B. VENKATESWARA RAO	17-02-2022	23-12-2022	CHEMISTRY	SYNTHESIS, CHARACTERIZATION AND CATALYTIC APPLICATIONS OF IRONTITANATE (FeTiO ₃) NANOPARTICLES AND EVALUATION OF THEIR BIOLOGICAL ACTIVITY
281	9398	Sri JAYARANGARAO PRATHIPATI	P.T.	DR. S. PAUL DOUGLAS	31-12-2021	23-12-2022	CHEMISTRY	SYNTHESIS, CHARACTERIZATION, CATALYTIC & BIOLOGICAL ACTIVITY STUDIES OF SOME METAL INCORPORATED AND ACID - FUNCTIONALIZED MCM-41 MESOPOROUS MATERIALS
282	9515	Ms. RAJESWARI LALAM	P.T.	DR. V. SIDDAIAH	21-04-2022	23-12-2022	CHEMISTRY	DESIGN AND DEVELOPMENT OF EFFICIENT PROTOCOLS FOR THE SYNTHESIS OF HETEROCYCLIC COMPOUNDS (BENZOTHAZOLES, BENZOXAZOLES, 3,5-DISUBSTITUTED 1,2,4-OXADIAZOLES, 2-SUBSTITUTED BENZIMIDAZOLES & 2,4,6-TRIPHENYL PYRIDINES) AND STUDY OF THEIR BIOLOGICAL ACTIVITIES
283	9457	Sri VIJAYA KUMAR K.	P.T.	DR. N. RAMANAIAH PROF. N. B. R. MOHAN RAO	23-02-2022	23-12-2022	MECHANICAL ENGINEERING	EFFECT OF OXIDE FLUXES ON MECHANICAL, MICROSTRUCTURAL PROPERTIES AND WELD MORPHOLOGY OF AH-36 MARINE GRADE STEEL TIG AND A-TIG WELDMENTS
284	9355	Sri KONDURI RAVEENDRABABU	F.T.	DR. K. ESWAR KUMAR PROF. B. GANGA RAO	06-12-2021	24-12-2022	PHARMACEUTICAL SCIENCES	STUDIES ON THE PREVALENCE OF TYPE 2 DIABETES MELLITUS AND ITS RISK FACTORS IN TWO RURAL VILLAGES OF KHAMMAM DISTRICT, TELANGANA, INDIA
285	9496	Sri L. R. N. PRASAD RENTACHINTALA	P.T.	DR. M. G. MUNI REDDY	31-03-2022	26-12-2022	CIVIL ENGINEERING	SUSTAINABLE AND RESILIENT INTEGRATED URBAN STORMWATER MANAGEMENT – A CASE STUDY
286	9586	Sri ALIKANA MAHESHKUMAR	F.T.	DR. CH. A. I. RAJU	18-07-2022	28-12-2022	CHEMICAL ENGINEERING	STUDIES ON REMOVAL OF INDIGO CARMINE AND SAFRANIN O DYES USING AGRICULTURE WASTE IN BATCH PROCESS AND OPTIMIZATION USING RESPONSE SURFACE METHODOLOGY
287	9196	Sri AKULA NARESH KUMAR	P.T.	PROF. K. BRAHMARAJU PROF. P. S. KISHORE	20-02-2021 04-07-2022	28-12-2022	MECHANICAL ENGINEERING	EXPERIMENTAL INVESTIGATION OF INJECTION STRATEGIES, EXHAUST GAS RECIRCULATION AND DECANOL ADDITIVE ON PERFORMANCE AND EMISSION CHARACTERISTICS USING PALM BIODIESEL AS A FUEL
288	9371	Sri DEPA MANMOHANREDDY	E.M.R.	DR. VINOD D. JADHAV DR. V. SIDDAIAH	23-12-2021	28-12-2022	CHEMISTRY	TOTAL SYNTHESIS OF NEOCOSMOSIN A AND COPPER MEDIATED REGIOSELECTIVE SYNTHESIS OF HETEROCYCLIC COMPOUNDS AND THEIR BIOLOGICAL EVOLUTION
289	9562	Sri RAPETA SUNDARARMAM	P.T.	PROF. K. T. BALARAM PADAL	30-06-2022	28-12-2022	MECHANICAL ENGINEERING	EXPERIMENTAL INVESTIGATIONS ON ACOUSTIC AND MECHANICAL PROPERTIES OF NATURAL FIBER - REINFORCED COMPOSITES
290	9439	Ms. SNEHA SUNIL	E.M.R.	DR. B. PADMAKUMARI DR. C. V. NAIDU	02-02-2022	28-12-2022	METEOROLOG Y & OCEANOGRAP	STUDY OF CLOUD PROPERTIES AND THEIR RADIATIVE EFFECTS: IMPLICATIONS TO CLIMATE SYSTEM

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291	9473	Ms. KETHA ALEKHYA	F.T.	PROF. V. GIRIJA SASTRY	14-03-2022	30-12-2022	PHARMACEUTICAL SCIENCES	ISOLATION, CHARACTERIZATION, BIOLOGICAL EVALUATION AND DOCKING STUDIES OF PHYTOCHEMICALS FROM INDIAN MEDICINAL PLANTS, BAUHINIA VAHLII WIGHT & ARN., CARDIOSPERMUM CANESCENS WALL., AND VITEX ALTISSIMA L.F.
292	9649	Ms. PRASANTHI THAYI	P.T.	PROF. Y. RAJENDRA PRASAD	27-09-2022	30-12-2022	PHARMACEUTICAL SCIENCES	DEVELOPMENT AND VALIDATION OF NOVEL ANALYTICAL AND BIO-ANALYTICAL METHODS FOR THE ESTIMATION OF SELECTED DRUGS USING RP-HPLC, RP-UPLC AND LC-MS/MS
293	9551	Sri SAMAYAMANTHULA VINOD	F.T.	PROF. Y. RAJENDRA PRASAD	25-06-2022	30-12-2022	PHARMACEUTICAL SCIENCES	METHOD DEVELOPMENT AND VALIDATION OF SELECTED PHARMACEUTICAL DOSAGE FORMS BY USING RP-HPLC
294	9596	Sri POSUPO HIMAKAR	P.T.	PROF. K. SAMATHA PROF. V. VEERAIHAH	27-07-2022	31-12-2022	PHYSICS	SYSTEMATIC STUDIES ON STRUCTURAL, MAGNETIC AND ELECTRICAL PROPERTIES OF Co-Mg-Cu, Co-Ni-Cu AND Co-Zn-Cu NANO SPINEL FERRITES
295	9595	Ms. SHAIK JESUS MERCY	P.T.	PROF. K. SAMATHA PROF. V. VEERAIHAH	27-07-2022	31-12-2022	PHYSICS	STUDIES ON STRUCTURAL, ELECTRICAL AND MAGNETIC PROPERTIES OF Mg ²⁺ , Ce ³⁺ AND Mg ²⁺ -Ce ³⁺ SUBSTITUTED COBALT NANOFERRITES
296	9269	Sri SRINIVASA RAO PODETI	F.T.	PROF. S. S. V. S. RAMAKRISHNA PROF. D. S. V. V. D. PRASAD	30-06-2021 28-12-2021 19-10-2022	31-12-2022	METEOROLOGY & OCEANOGRAPHY	ROLE OF CLOUD MICROPHYSICS, OROGRAPHY AND OCEAN-ATMOSPHERIC INTERACTION ON SIMULATION OF MONSOON DEPRESSION OVER THE BAY OF BENGAL AND ASSOCIATED HEAVY RAINFALL USING THE WRF-ARW, OML AND 3D-PWP MODELS
297	9499	Sri APPARAO DAMARA SINGU	P.T.	DR. M. V. JAGANNADHA RAJU	01-04-2022	31-12-2022	MECHANICAL ENGINEERING	EXPERIMENTAL INVESTIGATIONS ON MARAGING STEEL METAL DEPOSITION USING DIRECT METAL LASER SINTERING
298	9478	Sri B. SIDDHARTHA KUMAR MARE	F.T.	PROF. U. SHAMEEM PROF. G. GNANA MANI	16-03-2022	31-12-2022	ZOOLOGY	MORPHOLOGY, ANATOMY, ULTRASTRUCTURE AND PATHOLOGY OF THE ACANTHOCEPHALAN NEOECHINORHYNCHUS CHILKAENSIS PODDER (1937) INFECTING THE MULLET, LIZA MACROLEPIS SMITH FROM GOSTHANI ESTUARY, BHEEMUNIPATNAM, BAY OF BENGAL
299	9391	Sri SRIKANTH PALA	P.T.	PROF. S. PALLAM SETTY	30-12-2021	31-12-2022	COMPUTER SCIENCE & SYSTEMS ENGINEERING	A FRAMEWORK TO ENHANCE THE PERFORMANCE AND NETWORK LIFETIME OF RPL ROUTING PROTOCOL FOR IOT
300	9347	Sri MANMADHAKUMAR BODDEPALLI	P.T.	PROF. N. PREMA KUMAR	24-11-2021	31-12-2022	ELECTRICAL ENGINEERING	DESIGN AND ANALYSIS OF INTELLIGENT CONTROLLERS FOR AUTOMATIC LOAD FREQUENCY CONTROL OF MULTI-AREA MULTI-SOURCE POWER SYSTEM

301	9556	Sri PALAVAI SATISH	F.T.	PROF. P. SUNEETHA	30-06-2022	31-12-2022	METEOROLOGY & OCEANOGRAPHY	STUDY OF INDIAN SUMMER MONSOON ONSET FEATURES FROM THE GLOBAL COUPLED MODELS AND REGIONAL CLIMATE MODEL
302	9297	Sri N. DURGA PRASAD KORIMILLI	E.M.R.	DR. A. P. SINGH PROF. P. RAMA RAO PROF. S. K. BEGUM	17-08-2021 15-07-2022	31-12-2022	GEOPHYSICS	DEEP SUBSURFACE STRUCTURES IN CENTRAL INDIA FROM GRAVITY, MAGNETIC & GEOID DATA AND TECTONIC IMPLICATIONS
303	9541	Sri TRINADHA BURLE	F.T.	PROF. CH. V. V. S. BHASKARA REDDY	10-06-2022	31-12-2022	ELECTRICAL ENGINEERING	A FEW STUDIES ON IMPACT OF VARIABLE WEATHER CONDITIONS ON POWER SYSTEM PERFORMANCE
304	9511	Ms. LINGALA JYOTHI	E.M.R.	DR. SUDHEER JOSEPH PROF. P. SUNEETHA	19-04-2022	31-12-2022	METEOROLOGY & OCEANOGRAPHY	AN ASSESSMENT OF THE UPPER OCEAN VARIABILITY INDUCED BY TROPICAL CYCLONES OVER THE NORTH INDIAN OCEAN
305	9382	Sri NOOKESH KOTIPALLI	P.T.	DR. P. SHAILAJA	28-12-2021	31-12-2022	PHARMACEUTICAL SCIENCES	FORMULATION AND EVALUATION OF ANTIDIABETIC NUTRACEUTICAL DISPERSIBLE TABLETS BY DIRECT COMPRESSION METHOD
306	9312	Sri PRASANTH DAMARASINGU	P.T.	DR. K. ESWAR KUMAR	03-09-2021	31-12-2022	PHARMACEUTICAL SCIENCES	CEREBROPROTECTIVE ACTIVITY OF HISPOLON AND HISPOLON MONO METHYL ETHER IN CEREBRAL ISCHEMIC REPERFUSION INJURY INDUCED RATS
307	9375	Sri ILLA BHASKARARAO	E.M.R.	DR. PRAKASH KUMAR PROF. P. RAMA RAO DR. M. SUBRAHMANYAM DR. Y. ISRAEL	28-12-2021	31-12-2022	GEOPHYSICS	UPPERMOST MANTLE SEISMIC VELOCITY AND ANISOTROPY STRUCTURE BENEATH THE INDIAN SHIELD AND ADJACENT REGIONS
308	9389	Sri HASEEB REHMAN	F.T.	DR. M. SUBRAHMANYAM PROF. SHAIK KAREEMUNNISA BEGUM	30-12-2021 22-10-2022	31-12-2022	GEOPHYSICS	SHEAR WAVE VELOCITY STRUCTURE BENEATH THE INDIAN OCEAN FROM RAYLEIGH WAVE DISPERSION MEASUREMENTS

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